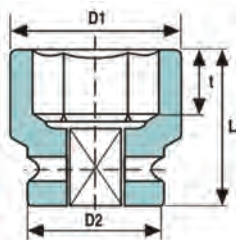
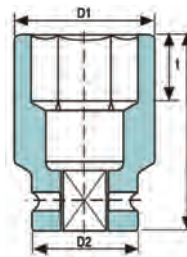


Cap cheie tubulara impact 1/4" 6 laturi, scurta



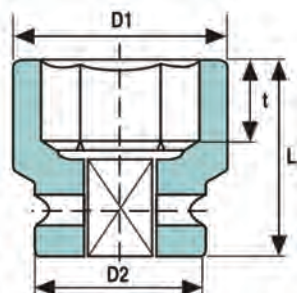
	Dimensiune	D1	D2	L	t min	Greutate	PRET
	MM/inch	mm	mm	mm	mm	gr	
04M04	4mm	7.6	13	23	3	14	18,72
04M05	5mm	8.8	13	23	3	14	18,72
04M06	6mm	10	13	23	3	14	18,72
04M07	7mm	11.3	13	23	3	14	18,72
04M08	8mm	12.5	13	23	4	14	18,72
04M09	9mm	13.8	13	23	4	15	18,72
04M10	10mm	15	13	23	5	15	20,32
04M11	11mm	16.3	13	23	5	18	20,32
04M12	12mm	17	13	23	6	19	20,32
04M13	13mm	18.8	13	23	6	19	20,32
04M14	14mm	20	13	23	7	22	22,31
0403	3/16"	8.5	13	23	3	14	18,72
04035	7/32"	9.5	13	23	3	14	18,72
0404	1/4"	10.3	13	23	3	14	18,72
04045	9/32"	11.3	13	23	3	14	18,72
0405	5/16"	12.5	13	23	3	14	18,72
04055	11/32"	13.8	13	23	4	15	18,72
0406	3/8"	15	13	23	4	15	20,32
0407	7/16"	16.3	13	23	6	18	20,32
0408	1/2"	18.8	13	23	6	19	20,32
0409	9/16"	20	13	23	7	22	22,31

Cap cheie tubulara impact 1/4" 6 laturi, lunga



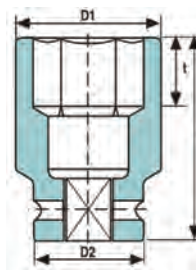
	Dimensiune	D1	D2	L	t min	Greutate	PRET
	MM/inch	mm	mm	mm	mm	gr	
04M04L	4mm	7.6	13	50	3	29	26,16
04M05L	5mm	8.8	13	50	3	29	26,16
04M06L	6mm	10	13	50	3	29	26,16
04M07L	7mm	11.3	13	50	3	29	26,16
04M08L	8mm	12.5	13	50	4	29	26,16
04M09L	9mm	13.8	13	50	4	31	30,14
04M10L	10mm	15	13	50	5	31	32,13
04M11L	11mm	16.3	13	50	5	37	32,13
04M12L	12mm	17	13	50	6	39	32,13
04M13L	13mm	18.8	13	50	6	39	34,26
04M14L	14mm	20	13	50	7	45	35,45
04M15L	15mm	21	13	50	7	45	36,25
0403L	3/16"	8.5	13	50	3	29	26,16
04035L	7/32"	9.5	13	50	3	29	26,16
0404L	1/4"	10.3	13	50	3	29	26,16
04045L	9/32"	11.3	13	50	3	29	26,16
0405L	5/16"	12.5	13	50	3	29	26,16
04055L	11/32"	13.8	13	50	4	31	30,14
0406L	3/8"	15	13	50	4	31	32,13
0407L	7/16"	16.3	13	50	6	37	32,13
0408L	1/2"	18.8	13	50	6	39	34,26
0409L	9/16"	20	13	50	7	45	35,45

Cap cheie tubulara impact 3/8" 6 laturi, scurta



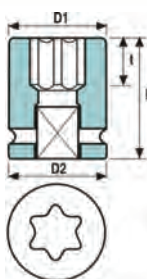
	Dimensiune	D1	D2	L	t min	Greutate	PRET
	MM/inch	mm	mm	mm	mm	gr	
06M6	6	11	19	30	3	40	25,76
06M7	7	12.5	19	30	3	40	25,76
06M8	8	14.5	19	30	4	40	25,76
06M9	9	15	19	30	4	40	25,76
06M10	10	16	19	30	5	40	25,76
06M11	11	17.5	19	30	5	40	25,76
06M12	12	19	19	30	6	40	25,76
06M13	13	19	22	30	6	60	25,76
06M14	14	21	22	30	7	60	25,76
06M15	15	22	22	30	7	60	28,68
06M16	16	24	22	30	8	60	28,68
06M17	17	25	22	30	9	60	28,68
06M18	18	26	22	30	9	60	28,68
0612M19	19	27.5	22	30	9.5	70	28,68
06M20	20	28	22	30	10	70	34,26
06M21	21	30	22	30	11	70	34,26
06M22	22	32	23	30	11	100	36,45
06M23	23	32	23	30	13	100	43,09
0606	3/8"	14.5	19	30	4	40	25,76
0607	7/16"	17	19	30	6	40	25,76
0608	1/2"	19	19	30	6	40	25,76
0609	9/16"	20	20	30	7	40	28,68
0610	5/8"	24	24	30	8	60	28,68
0611	11/16"	24	24	30	9	60	28,68
0612M19inch	3/4"	27.5	22	30	9.5	70	28,68
0613	13/16"	28	28	30	11	70	36,45
0614	7/8"	30	30	30	13	100	43,09

Cap cheie tubulara impact 3/8" 6 laturi, lunga



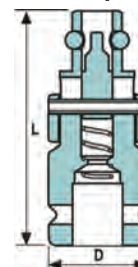
	Dimensiune	D1	D2	L	t min	Greutate	PRET
	MM/inch	mm	mm	mm	mm	gr	
06M6L	6	11	19	57	3	80	46,94
06M7L	7	12.5	19	65	3	80	46,94
06M8L	8	14.5	19	65	4	80	46,94
06M9L	9	15	19	65	4	80	46,94
06M10L	10	16	19	65	5	80	46,94
06M11L	11	17.5	19	65	5	80	46,94
06M12L	12	19	19	65	6	80	46,94
06M13L	13	20	22	65	6	120	49,53
06M14L	14	21	22	65	7	120	52,19
06M15L	15	22	22	65	7	120	52,19
06M16L	16	24	22	65	8	130	52,19
06M17L	17	25	22	65	9	130	52,19
06M18W06L	18	26	22	65	9	150	52,19
0612M19L	19	27.5	22	65	9.5	150	52,19
06M20L	20	28	22	65	10	150	56,17
06M21L	21	30	22	65	11	180	60,95
06M22L	22	32	23	65	11	200	60,95
06M23L	23	32	23	65	13	200	62,87
0606L	3/8"	14.5	19	65	4	80	46,94
0607L	7/16"	17	19	65	6	80	46,94
0608L	1/2"	19	19	65	6	80	46,94
0609L	9/16"	22	22	65	7	120	52,19
0610L	5/8"	24	24	65	8	130	52,19
0611L	11/16"	24	24	65	9	130	52,19
0612M19Linch	3/4"	27.5	22	65	9.5	150	52,19
0613L	13/16"	28	28	65	11	160	60,95
0614L	7/8"	30	30	65	13	200	62,87

Cap cheie tubulara impact 3/8" cu profil TORX interior



	Dimensiune	D1	D2	L	t min	Greutate	PRET
	MM/inch	mm	mm	mm	mm	gr	
06E05	E5	9	19	32	5	40	25,03
06E06	E6	10	19	32	5	40	25,03
06E07	E7	10	19	32	7	40	25,03
06E08	E8	10.5	19	32	8	40	25,03
06E10	E10	12.5	19	32	9	40	25,03
06E11	E11	14.5	19	32	9	45	25,03
06E12	E12	15	19	32	10	45	25,03
06E14	E14	17.5	19	32	12	45	25,03
06E16	E16	19	19	32	12	45	25,03

Adaptor de impact cu schimbare rapida 3/8"



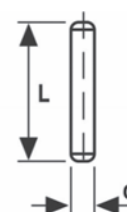
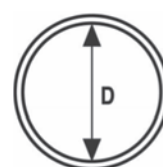
	PATRAT		D	L	Greutate	PRET
	MAMA	TATA	mm	mm	gr	
QACD06	3/8"	3/8"	20	46	60	305,61

Prelungitor de impact 3/8"



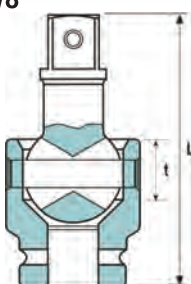
	PATRAT	D	L	Greutate	PRET
		mm	mm	gr	
E0603	3/8"	19	75	150	29,81
E0604	3/8"	19	100	190	31,40
E0605	3/8"	19	125	240	35,59
E0606	3/8"	19	150	300	38,77

Accesorii de impact 3/8"



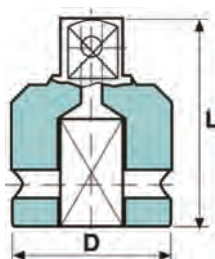
	PATRAT	Tip	Tubulare	d	L	D	PRET
				mm	mm	mm	
P0619	3/8"	pin	6-19 mm	2,5	14	-	3,59
P0622	3/8"	pin	20-23 mm	2,5	16	-	3,59
R0619	3/8"	inel	6-19 mm	-	-	14	5,98
R0622	3/8"	inel	20-23 mm	-	-	15,5	5,98

Intermediar cardanic de impact 3/8"



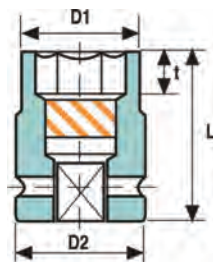
	PATRAT	D	L	Greutate	PRET
		mm	mm	gr	
U0606	3/8"	20.4	50	130	101.78

Adaptor de impact 3/8"-1/2"



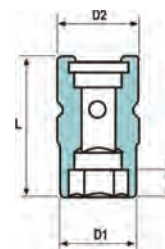
	PATRAT		D	L	Greutate	PRET
	MAMA	TATA	mm	mm	gr	
A0608	3/8"	1/2"	22	33	60	53,78

Cap cheie tubulara de impact cu magnet 3/8" , 6 laturi, lunga



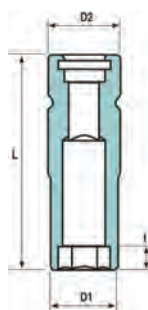
	Dimensiune	D1	D2	L	t min	Greutate	PRET
	MM/inch	mm	mm	mm	mm	gr	
06M06LM	6	11	19	57	3	80	125,48
06M07LM	7	12.5	19	65	3	80	125,48
06M08LM	8	14.5	19	65	4	80	125,48
06M09LM	9	15	19	65	4	80	125,48
06M10LM	10	16	19	65	5	80	125,48
06M11LM	11	17.5	19	65	5	80	125,48
06M12LM	12	19	19	65	6	80	125,48
06M13LM	13	19	22	65	6	120	132,19
06M14LM	14	21	22	65	7	120	139,29
06M15LM	15	22	22	65	7	120	139,29
06M16LM	16	24	22	65	8	130	139,29
06M17LM	17	25	22	65	9	130	139,29
06M18LM	18	26	22	65	9	150	139,29
0612M19LM	19	27.5	22	65	9.5	150	139,29
0606LM	3/8"	14.5	19	65	4	80	125,48
0607LM	7/16"	17	19	65	6	80	125,48
0608LM	1/2"	19	19	65	6	80	125,48
0609LM	9/16"	20	20	65	7	120	139,29
0610LM	5/8"	24	24	65	8	130	139,29
0611LM	11/16"	25	22	65	9	130	139,29
0612M19LMinch	3/4"	27.5	22	65	9.5	150	139,29

Cap cheie tubulara de impact cu nivel de vibratii scazut "LOV" 3/8", standard



	Dimensiune	D1	D2	L	t min	PRET
	MM/inch	mm	mm	mm	mm	
LOV06M07	6	11	19	43	10	78,28
LOV06M07	7	13	19	43	10	78,28
LOV06M08	8	15	19	43	10	78,28
LOV06M09	9	15	19	43	10	78,28
LOV06M10	10	16	19	43	12	82,59
LOV06M11	11	18	19	43	12	82,59
LOV06M12	12	19	19	43	12	82,59
LOV06M13	13	19	22	43	12	86,78
LOV06M14	14	21	22	43	12	86,78
LOV06M15	15	22	22	43	12	86,78
LOV06M16	16	24	22	43	12	86,78
LOV06M17	17	25	22	43	13	95,41
LOV06M18	18	26	22	43	13	95,41
LOV0612M19	19	28	22	43	13	95,41
LOV06M20	20	28	22	43	13	95,41
LOV06M21	21	30	22	43	13	104,04
LOV0606	3/8"	15	19	43	10	78,28
LOV0607	7/16"	18	19	43	12	82,59
LOV0608	1/2"	19	19	43	12	82,59
LOV0609	9/16"	21	22	43	12	86,78
LOV0610	5/8"	24	22	43	12	86,78
LOV0611	11/16"	25	22	43	13	95,41
LOV0612M19inch	3/4"	28	22	43	13	95,41
LOV0613	13/16"	28	22	43	13	95,41

Cap cheie tubulara de impact cu nivel de vibratii scazut "LOV" 3/8", 100 mm



	Dimensiune	D1	D2	L	t min	PRET
	MM/inch	mm	mm	mm	mm	
LOV06M06L100	6	11	19	100	10	176,94
LOV06M07L100	7	13	19	100	10	176,94
LOV06M08L100	8	15	19	100	10	176,94
LOV06M09L100	9	15	19	100	10	176,94
LOV06M10L100	10	16	19	100	12	176,94
LOV06M11L100	11	18	19	100	12	176,94
LOV06M12L100	12	19	19	100	12	176,94
LOV06M13L100	13	19	22	100	12	176,94
LOV06M14L100	14	21	22	100	12	176,94
LOV06M15L100	15	22	22	100	12	176,94
LOV06M16L100	16	24	22	100	12	176,94
LOV06M17L100	17	25	22	100	13	202,63
LOV06M18L100	18	26	22	100	13	202,63
LOV0612M19L100	19	28	22	100	13	202,63
LOV06M20L100	20	28	22	100	13	202,63
LOV06M21L100	21	30	22	100	13	234,70
LOV0606L100	3/8"	15	19	100	10	176,94
LOV0607L100	7/16"	18	19	100	12	176,94
LOV0608L100	1/2"	19	19	100	12	176,94
LOV0609L100	9/16"	21	22	100	12	176,94
LOV0610L100	5/8"	24	22	100	12	176,94
LOV0611L100	11/16"	25	22	100	13	202,63
LOV0612M19L100inch	3/4"	28	22	100	13	202,63
LOV0613L100	13/16"	28	22	100	13	202,63

Cap cheie tubulara de impact, cu nivel de vibratii scazut "LOV" 3/8", 150 mm



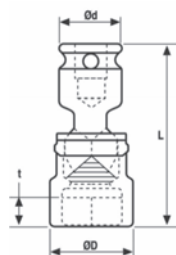
	Dimensiune	D1	D2	L	t min	PRET
	MM/inch	mm	mm	mm	mm	
LOV06M06L150	6	11	19	150	10	196,13
LOV06M07L150	7	13	19	150	10	196,13
LOV06M08L150	8	15	19	150	10	196,13
LOV06M09L150	9	15	19	150	10	196,13
LOV06M10L150	10	16	19	150	12	196,13
LOV06M11L150	11	18	19	150	12	196,13
LOV06M12L150	12	19	19	150	12	196,13
LOV06M13L150	13	19	22	150	12	196,13
LOV06M14L150	14	21	22	150	12	196,13
LOV06M15L150	15	22	22	150	12	196,13
LOV06M16L150	16	24	22	150	12	196,13
LOV06M17L150	17	25	22	150	13	213,32
LOV06M18L150	18	26	22	150	13	213,32
LOV0612M19L150	19	28	22	150	13	213,32
LOV06M20L150	20	28	22	150	13	213,32
LOV06M21L150	21	30	22	150	13	251,96
LOV0606L150	3/8"	15	19	150	10	196,13
LOV0607L150	7/16"	18	19	150	12	196,13
LOV0608L150	1/2"	19	19	150	12	196,13
LOV0609L150	9/16"	21	22	150	12	196,13
LOV0610L150	5/8"	24	22	150	12	196,13
LOV0611L150	11/16"	25	22	150	13	213,32
LOV0612M19L150inch	3/4"	28	22	150	13	213,32
LOV0613L150	13/16"	28	22	150	13	213,32

Cap cheie tubulara de impact cu nivel de vibratii scazut "LOV" 3/8", 200 mm



	Dimensiune	D1	D2	L	t min	PRET
	MM/inch	mm	mm	mm	mm	
LOV06M06L200	6	11	19	200	10	206,95
LOV06M07L200	7	13	19	200	10	206,95
LOV06M08L200	8	15	19	200	10	206,95
LOV06M09L200	9	15	19	200	10	206,95
LOV06M10L200	10	16	19	200	12	206,95
LOV06M11L200	11	18	19	200	12	206,95
LOV06M12L200	12	19	19	200	12	228,33
LOV06M13L200	13	19	22	200	12	228,33
LOV06M14L200	14	21	22	200	12	228,33
LOV06M15L200	15	22	22	200	12	251,96
LOV06M16L200	16	24	22	200	12	251,96
LOV06M17L200	17	25	22	200	13	251,96
LOV06M18L200	18	26	22	200	13	251,96
LOV0612M19L200	19	28	22	200	13	251,96
LOV06M20L200	20	28	22	200	13	275,47
LOV06M21L200	21	30	22	200	13	206,95
LOV0606L200	3/8"	15	19	200	10	206,95
LOV0607L200	7/16"	18	19	200	12	206,95
LOV0608L200	1/2"	19	19	200	12	228,33
LOV0609L200	9/16"	21	22	200	12	228,33
LOV0610L200	5/8"	24	22	200	12	251,96
LOV0611L200	11/16"	25	22	200	13	251,96
LOV0612M19L200inch	3/4"	28	22	200	13	251,96
LOV0613L200	13/16"	28	22	200	13	251,96

Cap cheie tubulara articulata 3/8", varianta scurta



	Dimensiune	D1	D2	L	t min	Greutate	PRET
	MM/inch	mm	mm	mm	mm	gr	
UB06M9	9	15	22	60	4	80	121,10
UB06M10	10	16	22	60	5	80	121,10
UB06M11	11	17,5	22	60	5	80	121,10
UB06M12	12	19	22	60	6	90	123,56
UB06M13	13	19	22	60	6	90	123,56
UB06M14	14	21	22	60	7	100	126,55
UB06M15	15	22	22	60	7	100	126,55
UB06M16	16	24	22	60	8	110	128,01
UB06M17	17	25	22	60	9	110	129,53
UB06M18	18	26	22	60	9	120	129,53
UB06M19	19	27,5	22	60	9.5	120	130,93
UB06M20	20	28	22	60	10	130	130,93
UB06M21	21	30	22	60	11	130	144,27
UB06M22	22	32	22	60	11	140	157,62
UB0606	3/8"	15	22	60	4	80	121,10
UB0607	7/16"	17,5	22	60	5	80	123,56
OB0608	1/2"	19	22	60	6	90	123,56
UB0609	9/16"	20	22	60	7	100	126,55
UB0610	5/8"	24	22	60	8	110	128,01
UB0611	11/16"	25	22	60	9	110	129,53
UB0612	3/4"	27,5	22	60	9.5	120	130,93
UB0613	13/16"	28	22	60	11	130	144,27
UB0614	7/8"	32	22	60	13	140	157,62

Trusa capete tubulare de impact scurte 3/8" 8-19 mm/8 piese



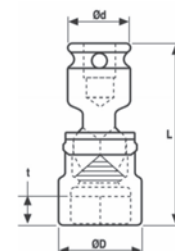
Dimensiune	PRET
8-19 mm/8 piese 8, 9, 10, 11, 13, 15, 17, 19	219,16

Trusa capete tubulare de impact lungi 3/8" 8-19 mm/8 piese



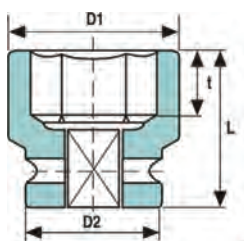
Dimensiune	PRET
8-19 mm/8 piese 8, 9, 10, 11, 13, 15, 17, 19	393,05

Cap cheie tubulara articulata 3/8", varianta lunga



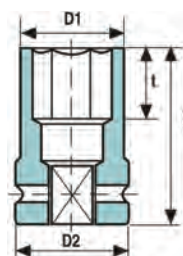
	Dimensiune	D1	D2	L	t min	Greutate	PRET
	MM/inch	mm	mm	mm	mm	gr	
UB06M9L	9	15	22	150	4	140	135,77
UB06M10L	10	16	22	150	5	140	135,77
UB06M11L	11	17.5	22	150	5	140	135,77
UB06M12L	12	19	22	150	6	150	138,36
UB06M13L	13	19	22	150	6	150	138,36
UB06M14L	14	21	22	150	7	160	141,35
UB06M15L	15	22	22	150	7	160	141,35
UB06M16L	16	24	22	150	8	170	142,81
UB06M17L	17	25	22	150	9	170	144,27
UB06M18L	18	26	22	150	9	180	144,27
UB06M19L	19	27.5	22	150	9.5	180	145,80
UB06M20L	20	28	22	150	10	190	145,80
UB06M21L	21	30	22	150	11	190	159,08
UB06M22L	22	32	22	150	11	200	172,76
UB0606L	3/8"	15	22	150	4	140	135,77
UB0607L	7/16"	17.5	22	150	5	140	138,36
OB0608L	1/2"	19	22	150	6	150	138,36
UB0609L	9/16"	20	22	150	7	160	141,35
UB0610L	5/8"	24	22	150	8	170	142,81
UB0611L	11/16"	25	22	150	9	170	144,27
UB0612L	3/4"	27.5	22	150	9.5	180	145,80
UB0613L	13/16"	28	22	150	11	190	159,08
UB0614L	7/8"	32	22	150	13	200	172,76

Cap cheie tubulara impact 1/2" 6 laturi, scurta



	Dimensiune	D1	D2	L	t min	Greutate	PRET
	MM	mm	mm	mm	mm	gr	
08M8	8	15	25	38	4	60	28,02
08M9	9	16	25	38	4	85	28,02
08M10	10	17	25	38	5	90	28,02
08M11	11	19	25	38	5	90	28,02
08M12	12	20	25	38	6	90	28,02
08M13	13	21	25	38	6	90	28,02
08M14	14	22	25	38	7	90	28,02
08M15	15	24	30	38	7	130	31,14
08M16	16	25	30	38	8	130	31,14
08M17	17	26	30	38	9	130	31,14
08M18	18	27.5	30	38	9	130	31,14
0812M19	19	27.5	30	38	9.5	130	31,14
08M20	20	30	30	38	10	130	37,18
08M21	21	30	30	38	11	130	37,18
08M22	22	32	30	38	11	140	39,64
08M23	23	32	30	38	13	140	46,81
08M24	24	35	30	45	13	170	46,81
08M25	25	35	30	45	13	170	46,81
08M26	26	38	30	50	13	200	50,06
0817M27	27	38	30	50	13	260	64,07
08M28	28	38	30	50	14	260	64,07
08M29	29	41	30	50	16.5	290	66,92
0819M30	30	41	30	50	16.5	290	66,92
08M31	31	44	30	50	16.5	290	66,92
08M32	32	44	30	50	17	300	66,92
08M33	33	45	30	50	17	300	67,72
08M34	34	49	35	46	19	300	78,34
0822M35	35	49	38	50	19	300	93,81
08M36	36	49	35	50	19	300	93,81
08M37	37	52	38	50	19	400	101,12
0824M38	38	52	38	50	22	400	105,57
0806	3/8"	16	22	38	4	85	28,02
0807	7/16"	18	25	38	6	90	28,02
0808	1/2"	20	25	38	6	90	28,02
0809	9/16"	22	25	38	7	90	28,02
0810	5/8"	25	25	38	8	80	31,14
0811	11/16"	25	25	38	9	80	31,14
0812M19inch	3/4"	27.5	30	38	9.5	130	31,14
0813	13/16"	30	30	38	11	130	37,18
0814	7/8"	32	30	38	13	140	39,64
0815	15/16"	35	30	38	13	160	46,81
0816	1"	35	30	38	13	200	50,06
0817M27inch	1 1/16"	38	30	50	13	260	64,07
0818	1 1/8"	38	30	40	16.5	220	66,92
0819M30inch	1 3/16"	41	30	50	16.5	290	66,92
0820	1 1/4"	44	35	40	17	240	66,92
0821	1 5/16"	45	35	43	19	260	78,34
0822M35inch	1 3/8"	49	38	50	19	300	93,81
0823	1 7/16"	49	38	50	19	300	101,12
0824M38inch	1 1/2"	52	38	50	22	400	105,57

Cap cheie tubulara impact 1/2" 6 laturi, lunga



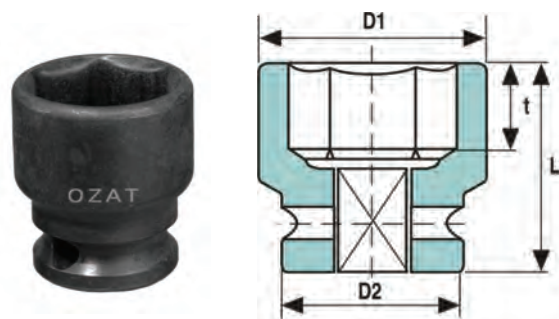
	Dimensiune	D1	D2	L	t min	Greutate	PRET
	MM	mm	mm	mm	mm	gr	
08M8L	8	15	25	78	4	160	50,92
08M9L	9	16	25	78	4	160	50,92
08M10L	10	17	25	78	5	160	50,92
08M11L	11	19	25	78	5	160	50,92
08M12L	12	20	25	78	6	170	50,92
08M13L	13	21	25	78	6	170	53,78
08M14L	14	22	25	78	7	170	53,78
08M15L	15	24	30	78	7	240	56,63
08M16L	16	25	30	78	8	250	56,63
08M17L	17	26	30	78	9	250	56,63
08M18L	18	27.5	30	78	9	260	56,63
0812M19L	19	28	30	78	9.5	250	56,63
08M20L	20	30	30	78	10	280	61,02
08M21L	21	30	30	78	11	250	66,26
08M22L	22	32	30	78	11	280	66,26
08M23L	23	32	30	78	13	280	68,39
08M24L	24	35	30	78	13	300	71,97
08M25L	25	35	30	78	13	300	81,20
08M26L	26	38	30	78	13	380	81,20
0817M27L	27	38	30	78	13	430	81,20
08M28L	28	38	30	78	14	430	89,17
08M29L	29	41	30	78	16.5	430	106,56
0819M30L	30	41	30	78	16.5	430	106,56
08M31L	31	44	30	78	16.5	500	112,94
08M32L	32	44	30	78	17	500	112,94
08M33L	33	45	30	78	17	550	118,45
08M34L	34	49	35	78	19	600	118,45
0822M35L	35	49	38	78	19	600	132,45
08M36L	36	49	35	78	19	600	132,45
08M37L	37	52	38	78	19	790	145,73
0824M38L	38	52	38	78	22	790	145,73
0806L	3/8"	16	22	78	4	140	50,92
0807L	7/16"	18	22	78	6	140	50,92
0808L	1/2"	20	22	78	6	140	53,78
0809L	9/16"	22	25	78	7	200	53,78
0810L	5/8"	25	25	78	8	200	56,63
0811L	11/16"	25	25	78	9	190	56,63
0812M19Linch	3/4"	28	30	78	9.5	250	56,63
0813L	13/16"	30	30	78	11	280	61,02
0814L	7/8"	32	30	78	13	280	66,26
0815L	15/16"	35	30	78	13	300	71,97
0816L	1"	35	30	78	13	380	81,20
0817M27Linch	1 1/16"	38	30	78	13	430	81,20
0818L	1 1/8"	38	30	78	16.5	480	89,17
0819M30Linch	1 3/16"	41	30	78	16.5	430	106,56
0820L	1 1/4"	44	35	78	17	500	112,94
0821L	1 5/16"	45	35	78	19	550	118,45
0822M35Linch	1 3/8"	49	38	78	19	600	132,45
0823L	1 7/16"	49	38	78	19	600	145,73
0824M38Linch	1 1/2"	52	38	78	22	790	145,73

Cap cheie tubulara impact cu perete gros 1/2" 6 laturi, lunga



	Dimensiune	D1	D2	L	t min	Greutate	PRET
	MM/inch	mm	mm	mm	mm	gr	
08M17K	117	30	30	45	11	170	43,02
0812M19K	19	33	30	45	13	190	44,09
0812M19Kinch	3/4"	33	30	45	13	190	44,09

Cap cheie tubulara impact cu pereti subtiri 1/2" 6 laturi, scurta



	Dimensiune	D1	D2	L	t min	Greutate	PRET
	MM/inch	mm	mm	mm	mm	gr	
08M13T	13	20.5	25	38	38	70	39,24
08M14T	14	21.5	25	38	38	72	39,24
08M15T	15	23.5	30	38	38	110	39,24
08M16T	16	24.5	30	38	38	110	43,42
08M17T	17	25	30	38	38	110	43,42
08M18T	18	25	30	38	38	110	43,42
0812M19T	19	27	30	38	38	110	43,42
08M20T	20	28	30	38	38	110	54,71
08M21T	21	29.5	30	38	38	119	56,04
08M22T	22	30	30	38	38	119	58,82
08M23T	23	31.5	30	38	38	140	60,15
08M24T	24	33	30	45	45	160	67,19
0809T	9/16"	21.5	24	38	38	72	39,24
0810T	5/8"	24.5	25	38	38	70	43,42
0811T	11/16"	24.5	25	38	38	70	43,42
0812M19Tinch	3/4"	27	30	38	38	110	43,42
0813T	13/16"	28	30	38	38	110	56,04
0814T	7/8"	30	30	38	38	120	60,15
0815T	15/16"	33	30	38	38	160	67,19

Cap cheie tubulara impact cu profil de protectie 1/2" 6 laturi, scurta



	Dimensiune	D1	D2	L	t min	Greutate	PRET
	MM	mm	mm	mm	mm	gr	
08M13SD	13	21	25	31	6	70	37,71
08M14SD	14	22	25	31	7	70	37,71
08M15SD	15	24	30	33	7	120	37,71
08M16SD	16	25	30	33	8	120	53,91
08M17SD	17	26	30	35	9	130	53,91
08M18SD	18	28	30	35	9	130	53,91
0812M19SD	19	28	30	35	9.5	130	53,91
08M20SD	20	30	30	35	10	130	59,22
08M21SD	21	30	30	35	11	130	59,22
08M22SD	22	32	30	37	11	170	59,22
0808SD	1/2"	20	22	31	6	70	37,71
0809SD	9/16"	22	25	31	7	70	37,71
0810SD	5/8"	25	25	33	8	90	37,71
0811SD	11/16"	25	25	35	9	110	53,91
0812M19SDinch	3/4"	28	30	35	9.5	130	53,91
0813SD	13/16"	30	30	35	11	130	59,22
0814SD	7/8"	32	30	39	13	17	64.53

Cap cheie tubulara impact cu pereti subtiri 1/2" 6 laturi, lunga



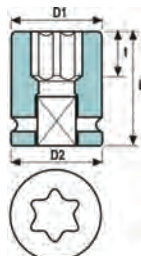
	Dimensiune	D1	D2	L	t min	Greutate	PRET
	MM	mm	mm	mm	mm	gr	
08M13LT	13	20.5	25	78	6	240	82,73
08M14LT	14	21.5	25	78	7	240	82,73
08M15LT	15	23.5	30	78	7	240	82,73
08M16LT	16	24.5	30	78	8	240	82,73
08M17LT	17	25	30	78	9	240	82,73
08M18LT	18	25	30	78	9	230	85,51
0812M19LT	19	27	30	78	9.5	230	85,51
08M20LT	20	28	30	78	10	230	93,81
08M21LT	21	29.5	30	78	11	230	101,78
08M22LT	22	30	30	78	11	230	105,03
08M23LT	23	32	30	78	13	230	110,68
08M24LT	24	33	30	78	13	230	110,68
0809LT	9/16"	21.5	25	78	7	240	82,73
0810LT	5/8"	24.5	25	78	8	240	82,73
0811LT	11/16"	24.5	25	78	9	230	85,51
0812M19LTinch	3/4"	27	30	78	9.5	230	85,51
0813LT	13/16"	28	30	78	11	230	93,81
0814LT	7/8"	30	32	78	13	230	101,78
0815LT	15/16"	33	30	78	13	230	110,68

Cap cheie tubulara impact cu profil de protectie 1/2" 6 laturi, lunga



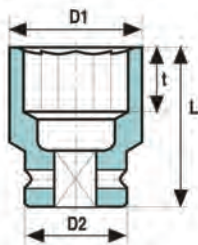
	Dimensiune	D1	D2	L	t min	Greutate	PRET
	MM	mm	mm	mm	mm	gr	
08M13SDL	13	21	25	78	6	230	71,11
08M14SDL	14	22	25	78	7	230	71,11
08M15SDL	15	24	30	78	7	320	71,11
08M16SDL	16	25	30	78	8	320	75,42
08M17SDL	17	26	30	78	9	320	75,42
08M18SDL	18	28	30	78	9	320	75,42
0812M19SDL	19	28	30	78	9.5	320	75,42
08M20SDL	20	30	30	78	10	320	75,42
08M21SDL	21	30	30	78	11	320	82,79
08M22SDL	22	32	30	78	11	330	82,79
0808SDL	1/2"	20	22	78	6	230	71,11
0809SDL	9/16"	22	25	78	7	230	71,11
0810SDL	5/8"	25	25	78	8	230	71,11
0811SDL	11/16"	25	25	78	9	230	75,42
0812M19SDLinch	3/4"	28	30	78	9.5	320	75,42
0813SDL	13/16"	30	30	78	11	320	82,79
0814SDL	7/8"	32	30	78	13	330	90,36

Cap cheie tubulara impact 1/2", profil TORX interior



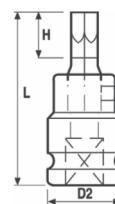
	Dimensiune	D1	D2	L	t min	Greutate	PRET
	TORX	mm	mm	mm	mm	gr	
08E10	E10	15	25	38	9	85	32,07
08E11	E11	15.5	25	38	9	85	32,07
08E12	E12	16	25	38	10	91	32,07
08E14	E14	18.5	25	38	12	91	32,07
08E16	E16	20	25	38	12	95	32,07
08E18	E18	22	25	38	12	95	32,07
08E20	E20	25	30	38	13	140	41,43
08E22	E22	26.5	30	45	15	158	41,43
08E24	E24	28.5	30	45	17	161	41,43

Cap cheie tubulara impact 1/2" 12 laturi, scurta



	Dimensiune	D1	D2	L	t min	Greutate	PRET
	MM/inch	mm	mm	mm	mm	gr	
08M17DH	17	26	30	38	9	130	48,67
08M18DH	18	27.5	30	38	9	130	48,67
0812M19DH	19	27.5	30	38	9.5	130	54,11
08M20DH	20	30	30	38	10	130	54,11
08M21DH	21	30	30	38	11	140	54,11
08M22DH	22	32	30	38	11	140	54,11
08M23DH	23	32	30	38	13	170	54,24
08M24DH	24	35	30	45	13	170	58,43
08M25DH	25	35	30	45	13	200	58,43
08M26DH	26	38	30	50	13	260	62,41
0817M27DH	27	38	30	50	13	260	79,94
08M28DH	28	38	30	50	14	290	79,94
08M29DH	29	41	30	50	16.5	290	83,46
0819M30DH	30	41	30	50	16.5	290	83,46
08M31DH	31	44	30	50	16.5	290	83,46
08M32DH	32	44	30	50	17	300	83,46
08M33DH	33	45	30	50	17	300	97,66
08M34DH	34	49	35	46	19	300	116,92
0822M35DH	35	49	38	50	19	300	116,92
08M36DH	36	49	35	50	19	300	116,92
08M37DH	37	52	38	47	19	400	125,88
0824M38DH	38	52	38	50	22	400	131,72
0811DH	11/16"	25	25	38	9	130	48,67
0812M19DHinch	3/4"	27.5	30	38	9.5	130	54,11
0813DH	13/16"	30	30	38	11	140	54,11
0814DH	7/8"	32	30	38	13	160	54,11
0815DH	15/16"	35	30	38	13	200	58,43
0816DH	1"	35	30	38	13	260	62,41
0817M27DHinch	1 1/16"	38	30	50	13	220	79,94
0818DH	1 1/8"	38	30	40	16.5	290	83,46
0819M30DHinch	1 3/16"	41	30	50	16.5	300	83,46
0820DH	1 1/4"	44	35	40	17	300	83,46
0821DH	1 5/16"	45	35	43	19	300	97,66
0822M35DHinch	1 3/8"	49	38	50	19	300	116,92
0823DH	1 7/16"	49	38	50	19	400	125,88
0824M38DHinch	1 1/2"	52	38	50	22	400	131,72

Cap cheie tubulara impact 1/2", profil TORX exterior din 2 piese



	Dimensiune	D2	L	t min	Greutate	PRET
	TORX	mm	mm	mm	gr	
08T30	T30	25	57	3.19	110	40,96
08T40	T40	25	57	3.3	110	40,96
08T50	T50	25	57	4.57	110	48,33
08T55	T55	25	57	5.08	110	48,33
08T60	T60	30	60	7.62	160	48,33
08T71	T71	30	60	8.89	170	120.84

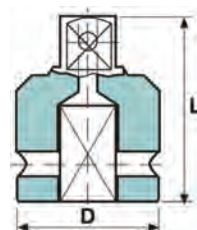
Bit pentru cap cheie tubulara impact 1/2", profil TORX exterior

	Dimensiune	Hex	PREȚ
	TORX	mm	
HT30	T30	11	14,54
HT40	T40	11	14,54
HT50	T50	11	17,73
HT55	T55	16	17,73
HT60	T60	16	17,73
HT70	T70	16	84,52

Cap cheie tubulara impact 1/2" suport pentru bit profil TORX exterior

	Dimensiune	Hex	PRET
	TORX	mm	
08H11	T30 - T40 - T50	11	30,08
08H16	T55 - T60 - T70	16	38,71

Adaptor de impact mama-tata 1/2"



	PATRAT		D	L	Greutate	PRET
	MAMA	TATA	mm	mm	gr	
A0806	1/2"	3/8"	25	38	70	53,78
A0810	1/2"	5/8"	25	35	90	53,78
A0812	1/2"	3/4"	30	48	180	89,63

Cap cheie tubulara impact cu profil protectie de aluminiu 1/2" 6 laturi, scurta



	Dimensiune	D1	D2	L	t min	Greutate	PRET
	MM/inch	mm	mm	mm	mm	gr	
08M17AP	17	26	30	50	25	110	89,37
0812M19AP	19	28	30	50	25	110	89,37
08014AP	20	33	30	50	25	130	113,60
08M21AP	21	30	30	50	25	110	106,56
0812M19APinch	3/4"	28	30	50	25	110	89,37
08013AP	13/16"	30	30	50	25	110	106,56
08014APinch	7/8"	33	30	50	25	130	113,67

Cap cheie tubulara impact 1/2", profil hexagon exterior

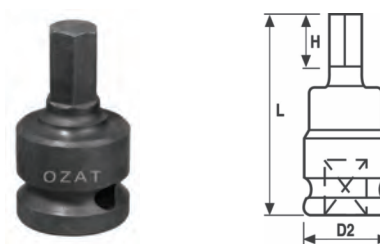
2 piese



	Dimensiune	D2	L	t min	Greutate	PRET
	MM	mm	mm	mm	gr	
08M03V	3	25	54	5	90	34,39
08M04V	4	25	54	6	90	34,39
08M05V	5	25	54	8	90	34,39
08M06V	6	25	54	9	100	34,39
08M07V	7	25	54	9	100	34,39
08M08V	8	25	57	12	100	34,39
08M09V	9	25	57	16	100	40,10
08M10V	10	25	57	16	100	40,10
08M11V	11	30	57	18	150	40,10
08M12V	12	30	57	18	150	40,10
08M13V	13	30	57	21	150	40,10
08M14V	14	30	57	21	150	40,10
08M15V	15	30	57	26	150	40,10
08M16V	16	30	57	26	150	40,10
08M17V	17	30	57	26	150	40,10
08M18V	18	30	72	26	150	40,10
08M19V	19	30	72	26	150	40,10
0802V	1/8"	25	54	6	90	34,39
08025V	5/32"	25	54	6	90	34,39
0803V	3/16"	25	54	8	90	34,39
08035V	7/32"	25	54	9	90	34,39
0804V	1/4"	25	54	12	100	34,39
0805V	5/16"	25	54	12	100	34,39
0806V	3/8"	25	57	16	100	40,10
0807V	7/16"	25	57	18	100	40,10
0808V	1/2"	30	57	19	150	40,10
0809V	9/16"	30	57	21	150	40,10
0810V	5/8"	30	57	24	150	40,10

Cap cheie tubulara impact 1/2", profil hexagon exterior

o piesa



	Dimensiune	D2	L	t min	Greutate	PRET	
	MM/inch	mm	mm	mm	gr		
08M3H	3	25		38	3	60	40.63
08M4H	4	25		38	4	60	40.63
08M5H	5	25		38	5	65	37.38
08M6H	6	25		38	6	65	34.13
08M7H	7	25		38	7	65	34.13
08M8H	8	25		38	8	65	34.13
08M9H	9	25		38	9	65	36.45
08M10H	10	25		40	10	65	36.45
08M11H	11	25		40	11	140	36.45
08M12H	12	30		42	12	140	36.45
08M13H	13	30		42	13	140	37.38
08M14H	14	30		43	14	140	37.38
08M15H	15	30		43	15	140	37.38
08M16H	16	30		43	16	140	37.38
08M17H	17	30		45	17	140	37.38
08M18H	18	30		45	18	140	37.38
08M19H	19	30		50	19	140	37.38
0802H	1/8"	25		38	3	60	37.38
08025H	5/32"	25		38	4	60	37.38
0803H	3/16"	25		38	5	60	37.38
08035H	7/32"	25		38	6	60	34.13
0804H	1/4"	25		38	7	60	34.13
0805H	5/16"	25		38	8	65	34.13
0806H	3/8"	25		40	10	65	36.45
0807H	7/16"	25		40	11	65	36.45
0808H	1/2"	30		42	13	140	37.38
0809H	9/16"	30		43	14	140	37.38
0810H	5/8"	30		43	16	140	37.38

Cap cheie tubulara impact 1/2" suport pentru bit profil hexagon exterior

	Dimensiune	Hex	PRET
	HEX	mm	
08H11	3-8 mm si 1/8"-5/16"	11	30,01
08H16	9-16 mm si 3/8"-5/8"	16	38,71
08H22	17-22 mm si 3/4"-7/8"	22	49,46

Bit pentru cap cheie tubulara impact 1/2", profil hexagon exterior

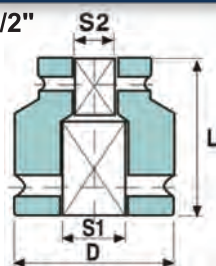
	Dimensiune	Hex	PRET
	HEX	mm	
HM03	3	11	11,29
HM04	4	11	11,29
HM05	5	11	11,29
HM06	6	11	11,29
HM07	7	11	11,29
HM08	8	11	11,29
HM09	9	16	11,29
HM10	10	16	16,07
HM11	11	16	16,07
HM12	12	16	16,07
HM13	13	16	16,07
HM14	14	16	16,07
HM15	15	16	16,07
HM16	16	16	16,07
HM17	17	22	28,15
HM18	18	22	28,15
HM19	19	22	28,15
H02	1/8"	11	11,29
H025	5/32"	11	11,29
H03	3/16"	11	11,29
H035	7/32"	11	11,29
H04	1/4"	11	11,29
H05	5/16"	11	11,29
H06	3/8"	16	16,07
H07	7/16"	16	16,07
H08	1/2"	16	16,07
H09	9/16"	16	16,07
H10	5/8"	16	16,07
H12	3/4"	22	28,15

Cap cheie tubulara impact cu profil protectie de aluminiu 1/2" 6 laturi, lunga



	Dimensiune	D1	D2	L	t min	Greutate	PRET
	MM/inch	mm	mm	mm	mm	gr	
08M17LAP	17	26	30	85	25	200	106,69
0812M19LAP	19	28	30	85	25	210	126,94
08M21LAP	21	30	30	85	25	220	139,23
0812M19LAPinch3/4"	28	30	85	25	210	106,69	
0813LAP	13/16"	30	30	85	25	220	126,94
0814LAP	7/8"	33	30	85	25	250	139,23

Adaptor de impact mama-mama 1/2"



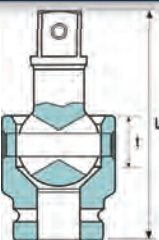
	PATRAT		D	L	Greutate	PRET
	MAMA	MAMA	mm	mm	gr	
AN0808	1/2"	1/2"	25	33	70	53,78
AN1008	5/8"	1/2"	35	41	170	71,70
AN1208	3/4"	1/2"	44	49	320	125,48

Adaptor de impact cu prindere rapida 1/2"

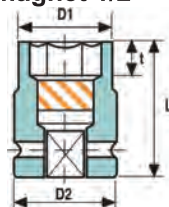


	PATRAT		D	L	Greutate	PRET
	MAMA	TATA	mm	mm	gr	
QACD08	1/2"	1/2"	25	60	120	412.24

Intermediar cardanic de impact 1/2"



PATRAT	D		L	Greutate	PRET
	mm	mm	mm	gr	
U0808	1/2"	32	52	180	118,45

Cap cheie tubulara de impact cu magnet 1/2"
6 laturi, scurta

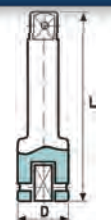
	Dimensiune	D1	D2	L	t min	Greutate	PRET
	MM/inch	mm	mm	mm	mm	gr	
08M10M	10	17	25	38	5	90	50,99
08M11M	11	19	25	38	5	80	50,99
08M12M	12	20	25	38	6	90	50,99
08M13M	13	21	25	38	6	90	50,99
08M14M	14	22.5	25	38	7	90	50,99
08M15M	15	23.7	30	38	7	130	56,30
08M16M	16	25	30	38	8	130	56,30
08M17M	17	26	30	38	9	130	56,30
08M18M	18	27.5	30	38	9	130	56,30
0812M19M	19	28.7	30	38	9.5	130	56,30
0806M	3/8"	16	25	38	4	80	50,99
0807M	7/16"	19	25	38	6	80	50,99
0808M	1/2"	20	25	38	6	90	50,99
0809M	9/16"	22	25	38	7	90	50,99
0810M	5/8"	25	25	38	8	90	56,30
0811M	11/16"	26	26	38	9	90	56,30
0812M19Minch	3/4"	28.7	30	38	9.5	130	56,30

Adaptor de impact tata-tata 1/2"



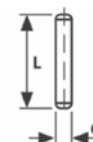
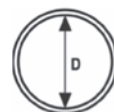
	PATRAT		D	L	Greutate	PRET
	TATA	TATA	mm	mm	gr	
Z0802	1/2"	1/2"	16,8	50	63	35,92
Z0803	1/2"	1/2"	16,8	76	120	35,92
Z0805	1/2"	1/2"	16,8	127	230	53,78
Z0810	1/2"	1/2"	16,8	254	420	89,63

Prelungitor de impact 1/2"



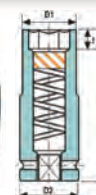
	PATRAT		D	L	Greutate	PRET
	MAMA	TATA	mm	mm	gr	
E0803	1/2"	1/2"	30	75	170	53,78
E0805	1/2"	1/2"	30	125	240	65,73
E0810	1/2"	1/2"	30	250	470	77,75

Accesorii de impact 3/8"



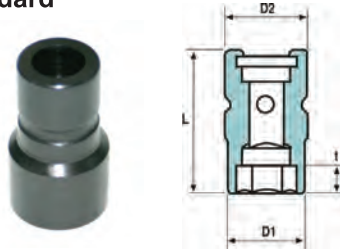
	PATRAT	TIP	Q	d	L	D	PRET
				mm	mm	mm	
P0825	1/2"	pin	Ø 25 mm	3	20	-	3,59
P0830	1/2"	pin	Ø 30 mm	3	25	-	3,59
P0835	1/2"	pin	Ø 35 mm	3	30	-	3,59
R0825	1/2"	inel	Ø 25 mm	-	-	19	5,98
R0830	1/2"	inel	Ø 30 mm	-	-	24	5,98
R0835	1/2"	inel	Ø 35 mm	-	-	30	5,98

Cap cheie tubulara de impact cu magnet 1/2" 6 laturi, lunga



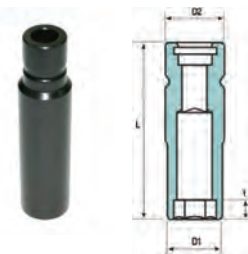
	Dimensiune	D1	D2	L	t min	Greutate	PRET
	MM/inch	mm	mm	mm	mm	gr	
08M10LM	10	17	25	78	5	160	136,11
08M11LM	11	19	25	78	5	160	136,11
08M12LM	12	20	25	78	6	160	136,11
08M13LM	13	21	25	78	6	160	143,68
08M14LM	14	22.5	25	78	7	160	143,68
08M15LM	15	23.7	30	78	7	240	151,18
08M16LM	16	25	30	78	8	240	151,18
08M17LM	17	26	30	78	9	240	151,18
08M18LM	18	27.5	30	78	9	250	151,18
0812M19LM	19	28.7	30	78	9.5	250	151,18
0806LM	3/8"	16	25	78	4	140	136,11
0607LM	7/16"	19	25	78	6	140	136,11
0808LM	1/2"	20	25	78	6	140	143,68
0809LM	9/16"	22	25	78	7	160	143,68
0810LM	5/8"	25	25	78	8	200	151,18
0811LM	11/16"	26	26	78	9	190	151,18
0812M19LM	3/4"	28.7	30	78	9.5	250	151,18

Cap cheie tubulara de impact cu nivel de vibratii scazut "LOV" 1/2", standard



	Dimensiune	D1	D2	L	t min	PRET
	MM/inch	mm	mm	mm	mm	
LOV08M10	10 mm	17	25	52	12	104,04
LOV08M11	11 mm	19	25	52	12	104,04
LOV08M12	12 mm	20	25	52	12	104,04
LOV08M13	13 mm	21	25	52	12	104,04
LOV08M14	14 mm	23	25	52	12	104,04
LOV08M15	15 mm	24	30	52	12	118,98
LOV08M16	16 mm	25	30	52	12	118,98
LOV08M17	17 mm	26	30	52	13	118,98
LOV08M18	18 mm	28	30	52	13	118,98
LOV08M19	19 mm	29	30	52	13	118,98
LOV08M20	20 mm	29	30	52	13	118,98
LOV08M21	21 mm	32	30	52	13	118,98
LOV08M22	22 mm	32	30	52	13	118,98
LOV08M23	23 mm	36	30	52	13	127,61
LOV08M24	24 mm	36	30	52	13	127,61
LOV0807	7/16"	19	25	52	12	104,04
LOV0808	1/2"	21	25	52	12	104,04
LOV0809	9/16"	24	25	52	12	104,04
LOV0810	5/8"	25	30	52	12	118,98
LOV0811	11/16"	28	30	52	13	118,98
LOV0812M19	3/4"	29	30	52	13	118,98
LOV0813	13/16"	30	30	52	13	118,98
LOV0814	7/8"	32	30	52	13	118,98
LOV0815	15/16	36	30	52	13	127,61

Cap cheie tubulara de impact cu nivel de vibratii scazut "LOV" 1/2", 100 mm



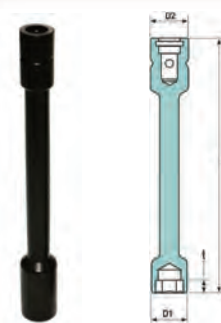
	Dimensiune	D1	D2	L	t min	PRET
	MM/inch	mm	mm	mm	mm	
LOV08M10L100	10	17	25	100	12	196,13
LOV08M11L100	11	19	25	100	12	196,13
LOV08M12L100	12	20	25	100	12	196,13
LOV08M13L100	13	21	25	100	12	196,13
LOV08M14L100	14	23	25	100	12	196,13
LOV08M15L100	15	24	30	100	12	196,13
LOV08M16L100	16	25	30	100	12	196,13
LOV08M17L100	17	26	30	100	13	196,13
LOV08M18L100	18	28	30	100	13	204,76
LOV0812M19L100	19	29	30	100	13	204,76
LOV08M20L100	20	29	30	100	13	204,76
LOV08M21L100	21	30	30	100	13	204,76
LOV08M22L100	22	32	30	100	13	219,70
LOV08M23L100	23	32	30	100	13	219,70
LOV08M24L100	24	36	30	100	13	219,70
LOV0807L100	7/16"	19	25	100	12	196,13
LOV0808L100	1/2"	21	25	100	12	196,13
LOV0809L100	9/16"	24	25	100	12	196,13
LOV0810L100	5/8"	25	30	100	12	196,13
LOV0811L100	11/16"	28	30	100	13	204,76
LOV0812M19L100inch	3/4"	29	30	100	13	204,76
LOV0813L100	13/16"	29	30	100	13	204,76
LOV0814L100	7/8"	32	30	100	13	219,70
LOV0815L100	15/16"	36	30	100	13	219,70

Cap cheie tubulara de impact cu nivel de vibratii scazut "LOV" 1/2", 150 mm



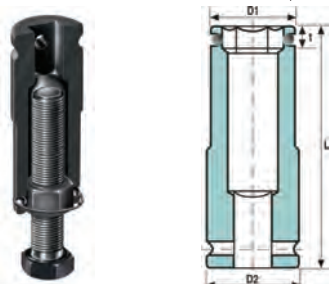
	Dimensiune	D1	D2	L	t min	PRET
	MM/inch	mm	mm	mm	mm	
LOV08M10L150	10 mm	17	25	150	12	224,01
LOV08M11L150	11 mm	19	25	150	12	224,01
LOV08M12L150	12 mm	20	25	150	12	224,01
LOV08M13L150	13 mm	21	25	150	12	224,01
LOV08M14L150	14 mm	23	25	150	12	224,01
LOV08M15L150	15 mm	24	30	150	12	224,01
LOV08M16L150	16 mm	25	30	150	12	224,01
LOV08M17L150	17 mm	26	30	150	13	228,33
LOV08M18L150	18 mm	28	30	150	13	228,33
LOV0812M19L150	19 mm	29	30	150	13	228,33
LOV08M20L150	20 mm	29	30	150	13	228,33
LOV08M21L150	21 mm	30	30	150	13	228,33
LOV08M22L150	22 mm	32	30	150	13	243,33
LOV08M23L150	23 mm	32	30	150	13	243,33
LOV08M24L150	24 mm	36	30	150	13	243,33
LOV0807L150	7/16"	19	25	150	12	224,01
LOV0808L150	1/2"	21	25	150	12	224,01
LOV0809L150	9/16"	24	25	150	12	224,01
LOV0810L150	5/8"	25	30	150	12	224,01
LOV0811L150	11/16"	28	30	150	13	228,33
LOV0812M19L150	3/4"	29	30	150	13	228,33
LOV0813L150	13/16"	29	30	150	13	228,33
LOV0814L150	7/8"	32	30	150	13	243,33
LOV0815L150	15/16	36	30	150	13	243,33

Cap cheie tubulara de impact cu nivel de vibratii scazut "LOV" 1/2", 200 mm



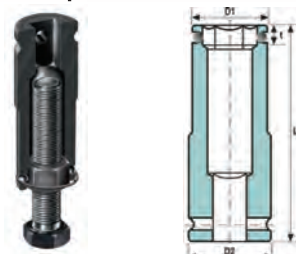
	Dimensiune	D1	D2	L	t min	PRET
	MM/inch	mm	mm	mm	mm	
LOV08M10L200	10 mm	17	25	200	12	239,02
LOV08M11L200	11 mm	19	25	200	12	239,02
LOV08M12L200	12 mm	20	25	200	12	239,02
LOV08M13L200	13 mm	21	25	200	12	239,02
LOV08M14L200	14 mm	23	25	200	12	239,02
LOV08M15L200	15 mm	24	30	200	12	239,02
LOV08M16L200	16 mm	25	30	200	12	239,02
LOV08M17L200	17 mm	26	30	200	13	247,65
LOV08M18L200	18 mm	28	30	200	13	247,65
LOV0812M19L200	19 mm	29	30	200	13	247,65
LOV08M20L200	20 mm	29	30	200	13	247,65
LOV08M21L200	21 mm	30	30	200	13	247,65
LOV08M22L200	22 mm	32	30	200	13	264,71
LOV08M23L200	23 mm	32	30	200	13	264,71
LOV08M24L200	24 mm	36	30	200	13	264,71
LOV0807L200	7/16"	19	25	200	12	239,02
LOV0808L200	1/2"	21	25	200	12	239,02
LOV0809L200	9/16"	24	25	200	12	239,02
LOV0810L200	5/8"	25	30	200	12	239,02
LOV0811L200	11/16"	28	30	200	13	247,65
LOV0812M19L200inch	3/4"	29	30	200	13	247,65
LOV0813L200	13/16"	29	30	200	13	247,65
LOV0814L200	7/8"	32	30	200	13	264,71
LOV0815L200	15/16"	36	30	200	13	264,71

Cap cheie tubulara de impact cu inel de retinere 1/2", scurt



	Dimensiune	D1	D2	L	t min	PRET
	MM/inch	mm	mm	mm	mm	
08M8BB	8	15	25	38	4	44,95
08M9BB	9	16	25	38	4	44,95
08M10BB	10	17	25	38	5	44,95
08M11BB	11	19	25	38	5	44,95
08M12BB	12	20	25	38	6	44,95
08M13BB	13	21	25	38	6	44,95
08M14BB	14	22	25	38	7	44,95
08M15BB	15	24	30	38	7	47,87
08M16BB	16	25	30	38	8	47,87
08M17BB	17	26	30	38	9	47,87
08M18BB	18	28	30	38	9	47,87
0812M19BB	19	28	30	38	10	47,87
08M20BB	20	30	30	38	10	72,70
08M21BB	21	30	30	38	11	72,70
08M22BB	22	32	30	38	11	72,70
08M23BB	23	32	30	38	13	74,89
08M24BB	24	35	30	45	13	74,89
0806BB	3/8"	16	22	38	4	44,95
0807BB	7/16"	18	22	38	6	44,95
0808BB	1/2"	20	22	38	6	44,95
0809BB	9/16"	22	25	38	7	44,95
0810BB	5/8"	25	25	38	8	47,87
0811BB	11/16"	25	25	38	9	47,87
0812M19BBinch	3/4"	28	30	38	10	47,87
0813BB	13/16"	30	30	38	11	74,89
0814BB	7/8"	32	30	38	13	74,89
0815BB	15/16"	35	30	38	13	74,89

Cap cheie tubulara de impact cu inel de retinere 1/2", lung



	Dimensiune	D1	D2	L	t min	PRET
	MM/inch	mm	mm	mm	mm	
08M8LBB	8	15	25	78	4	91,49
08M9LBB	9	16	25	78	4	91,49
08M10LBB	10	17	25	78	5	91,49
08M11LBB	11	19	25	78	5	91,49
08M12LBB	12	20	25	78	6	91,49
08M13LBB	13	21	25	78	6	94,35
08M14LBB	14	22	25	78	7	94,35
08M15LBB	15	24	30	78	7	97,00
08M16LBB	16	25	30	78	8	97,00
08M17LBB	17	26	30	78	9	97,00
08M18LBB	18	28	30	78	9	97,00
0812M19LBB	19	28	30	78	10	97,00
08M20LBB	20	30	30	78	10	109,81
08M21LBB	21	30	30	78	11	119,18
08M22LBB	22	32	30	78	11	123,03
08M23LBB	23	32	30	78	13	123,03
08M24LBB	24	35	30	78	13	129,53
0806LBB	3/8"	16	22	78	4	91,49
0807LBB	7/16"	18	22	78	6	91,49
0808LBB	1/2"	20	22	78	6	94,35
0809LBB	9/16"	22	25	78	7	94,35
0810LBB	5/8"	25	25	78	8	97,00
0811LBB	11/16"	25	25	78	9	97,00
0812M19LBB	3/4"	28	30	78	10	97,00
0813LBB	13/16"	30	30	78	11	119,18
0814LBB	7/8"	32	30	78	13	123,03
0815LBB	15/16"	35	30	78	13	129,53

Cap cheie tubulara de impact articulata 1/2" 6 laturi, scurta



	Dimensiune	D1	D2	L	t min	Greutate	PRET
	MM/inch	mm	mm	mm	mm	gr	
UB08M13	13	21	30	70	6	150	169.44
UB08M14	14	22	30	70	7	150	169.44
UB08M15	15	24	30	70	7	160	169.44
UB08M16	16	25	30	70	8	160	172.42
UB08M17	17	26	30	70	9	170	182.71
UB08M18	18	27.5	30	70	9	180	182.71
UB08M19	19	27.5	30	70	9.5	180	182.71
UB08M20	20	30	30	70	10	180	184.24
UB08M21	21	30	30	70	11	180	184.24
UB08M22	22	32	30	70	11	200	188.69
UB08M23	23	32	30	70	13	200	193.14
UB08M24	24	35	30	70	13	210	204.96
UB0809	9/16"	22	30	70	7	160	169.44
UB0810	5/8"	25	30	70	8	160	172.42
UB0811	11/16"	25	30	70	9	170	182.71
UB0812	3/4"	27.5	30	70	9.5	180	182.71
UB0813	13/16"	30	30	70	11	180	184.24
UB0814	7/8"	32	30	70	13	200	190.95
UB0815	15/16"	35	30	70	13	210	204.96

Cap cheie tubulara de impact articulata 1/2" 6 laturi, lunga



	Dimensiune	D1	D2	L	t min	Greutate	PRET
	MM/inch	mm	mm	mm	mm	gr	
UB08M13L	13	21	30	150	6	230	184.91
UB08M14L	14	22	30	150	7	230	184.91
UB08M15L	15	24	30	150	7	250	184.91
UB08M16L	16	25	30	150	8	250	187.89
UB08M17L	17	26	30	150	9	300	198.25
UB08M18L	18	27.5	30	150	9	300	198.25
UB08M19L	19	27.5	30	150	9.5	300	198.25
UB08M20L	20	30	30	150	10	300	199.78
UB08M21L	21	30	30	150	11	300	199.78
UB08M22L	22	32	30	150	11	350	204.16
UB08M23L	23	32	30	150	13	350	208.61
UB08M24L	24	35	30	150	13	370	220.43
UB0809L	9/16"	22	30	150	7	230	184.91
UB0810L	5/8"	25	30	150	8	250	187.89
UB0811L	11/16"	25	30	150	9	300	198.25
UB0812L	3/4"	27.5	30	150	9.5	300	198.25
UB0813L	13/16"	30	30	150	11	300	199.78
UB0814L	7/8"	32	30	150	13	350	208.61
UB0815L	15/16"	35	30	150	13	370	220.43

Cap cheie tubulara cu cuplu prestabilit 1/2" 6 laturi



	Dimensiune	D1	D2	L	t min	Torsiune	Greutate	PRET
	MM/inch	mm	mm	mm	mm	Nm	gr	
08M17Q075	17 mm	26	30	205	24	75	290	229,60
08M17Q095	17 mm	26	30	205	24	95	300	229,46
08M17Q110	17 mm	26	30	205	24	110	320	229,46
08M19Q075	19 mm	28	30	205	24	75	290	232,18
08M19Q090	19 mm	28	30	205	24	90	300	232,18
08M19Q110	19 mm	28	30	205	24	110	330	232,18
08M19Q135	19 mm	28	30	205	24	135	360	232,18
08M21Q080	21 mm	30	30	205	24	80	290	254,35
08M21Q110	21 mm	30	30	205	24	110	330	254,35

Trusa capete tubulare de impact scurte 1/2" 3/8"-1.1/16"/14 piese



	Dimensiune	PRET
SET-08-08	3/8"-1.1/16"/14 piese 3/8", 7/16", 1/2", 9/16", 5/8", 11/16", 3/4", 13/16", 7/8", 15/16", 1", 1.1/16", prelungitor 125 mm (E0805), intermediar cardanic 1/2" (U0808), pin (P0825, P0830), inel (R0825, R0830)	538,38

Trusa capete tubulare de impact scurte 1/2" 10-27 mm/16 piese



	Dimensiune	PRET
SET-08-12	11-27 mm/16 piese 10, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 24, 27 mm, prelungitor 125 mm (E0805), intermediar cardanic 1/2" (U0808), pin (P0825, P0830), inel (R0825, R0830)	733,25

Trusa capete tubulare de impact cu inel de retinere 1/2" 8-19 mm/7 piese



	Dimensiune	PRET
SET-08-14	8-19 mm/7 piese 8, 10, 12, 13, 15, 17, 19 mm	639,97

Trusa capete tubulare de impact scurte 1/2" 10-19 mm/10 piese



	Dimensiune	PRET
SET-08-01	10-19 mm/10 piese 10, 11, 12, 13, 14, 15, 16, 17, 18, 19	303,15

Trusa capete tubulare de impact lungi 1/2" 10-19 mm/10 piese



	Dimensiune	PRET
SET-08-04	10-19 mm/10 piese 10, 11, 12, 13, 14, 15, 16, 17, 18, 19	547,35

Trusa capete tubulare de impact scurte 1/2" 11-27 mm/16 piese



	Dimensiune	PRET
SET-08-09	11-27 mm/16 piese 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 24, 27 mm, prelungitor 125 mm (E0805), intermediar cardanic 1/2" (U0808), pin (P0825, P0830), inel (R0825, R0830)	658,89

Trusa capete tubulare de impact scurte 1/2" 10-24 mm/5 piese



	Dimensiune	PRET
SET-08-13	10-24 mm/5 piese 10, 13, 17, 19, 24 mm	176,74

Trusa capete tubulare de impact lungi 1/2" 8-19 mm/7 piese



	Dimensiune	PRET
SET-08-15	8-19 mm/7 piese 8, 10, 12, 13, 15, 17, 19 mm	376,32

Cap cheie tubulara de impact 5/8" 6 laturi, scurt



	Dimensiune	D1	D2	L	t min	Greutate	PRET
	MM/inch	mm	mm	mm	mm	gr	
10M13	13	23	35	35	6	150	52,32
10M14	14	24	35	35	7	150	52,32
10M15	15	26	35	35	7	150	52,32
10M16	16	26	35	35	8	150	52,32
10M17	17	28	35	38	9	180	52,32
10M18	18	30	35	38	9	180	52,32
1012M19	19	31	35	38	9.5	180	52,32
10M20	20	32	35	38	10	180	52,32
10M21W07	21	33	35	38	11	180	52,32
10M22	22	35	35	40	11	190	53,51
10M23	23	35	35	40	13	190	57,30
10M24	24	35	35	40	13	190	58,29
10M25	25	38	35	41	13	200	62,14
10M26	26	38	35	41	13	200	64,20
1017M27	27	41	35	42	13	220	69,71
10M28	28	41	35	42	14	220	69,71
10M29	29	41	35	45	16.5	220	84,12
1019M30	30	44	35	45	16.5	240	87,44
10M31	31	44	35	46	16.5	240	87,44
10M32	32	44	35	47	17	240	97,73
10M33	33	44	35	47	17	240	97,73
10M34	34	49	35	50	19	320	111,41
1022M35	35	49	35	51	19	320	111,41
10M36	36	52	35	51	19	400	111,41
10M37	37	54	44	51	19	420	124,35
1024M38	38	54	44	51	22	420	124,35
1008	1/2"	23	35	35	6	150	52,32
1009	9/16"	24	35	35	7	150	52,32
1010	5/8"	26	35	35	8	150	52,32
1011	11/16"	29	35	38	9	180	52,32
1012M19inch	3/4"	31	35	38	9.5	180	52,32
1013	13/16"	33	35	38	11	180	52,32
1014	7/8"	35	35	40	13	190	55,24
1015	15/16"	35	35	40	13	190	58,29
1016	1"	38	35	41	13	200	62,14
1017M27inch	1 1/16"	41	35	42	13	220	69,71
1018	1 1/8"	41	35	45	16.5	220	84,12
1019M30inch	1 3/16"	44	35	45	16.5	240	87,44
1020	1 1/4"	44	35	46	17	240	87,44
1021	1 5/16"	49	35	49	19	320	97,73
1022M35inch	1 3/8"	49	35	51	19	320	111,41
1023	1 7/16"	52	44	51	19	400	116,32
1024M38	1 1/2"	54	44	51	22	420	124,35

Trusa capete tubulare cu cuplu prestabilit 1/2"



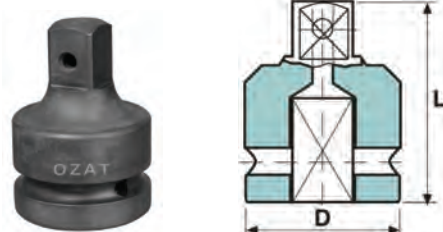
Dimensiune	PRET
SET-014 08M17Q075, 08M17Q095, 08M17Q110, 08M19Q075,	1253,11
SET-015 08M19Q090, 08M19Q110, 08M19Q135, 08M21Q110	1461,25
SET-016 08M17Q075, 08M17Q095,	1461,25
08M19Q075, 08M19Q090, 08M21Q080	
08M17Q095, 08M17Q110, 08M19Q090,	
08M19Q110, 08M21Q110	

Cap cheie tubulara de impact 5/8" 6 laturi, lung



	Dimensiune	D1	D2	L	t min	Greutate	PRET
	MM/inch	mm	mm	mm	mm	gr	
10M13L	13	23	35	88	6	460	86,78
10M14L	14	24	35	88	7	460	86,78
10M15L	15	26	35	88	7	460	86,78
10M16L	16	26	35	88	8	460	86,78
10M17L	17	28	35	88	9	460	86,78
10M18L	18	30	35	88	9	460	86,78
1012M19L	19	31	35	88	9.5	460	86,78
10M20L	20	32	35	88	10	460	91,82
10M21L	21	33	35	88	11	460	91,82
10M22L	22	35	35	88	11	460	91,82
10M23L	23	35	35	88	13	460	95,67
10M24L	24	35	35	88	13	460	103,57
10M25L	25	38	35	88	13	500	103,57
10M26L	26	38	35	88	13	500	107,56
1017M27L	27	41	35	88	13	540	111,41
10M28L	28	41	35	88	14	540	116,32
10M29L	29	41	35	88	16.5	540	116,32
1019M30L	30	44	35	88	16.5	590	116,32
10M31L	31	44	35	88	16.5	590	120,44
10M32L	32	44	35	88	17	590	120,44
10M33L	33	44	35	88	17	590	120,44
10M34L	34	49	35	88	19	700	122,76
1022M35L	35	49	35	88	19	700	122,76
10M36L	36	52	35	88	19	750	129,40
10M37L	37	54	44	88	19	850	135,44
1024M38L	38	54	44	88	22	850	135,44
1008L	1/2"	23	35	88	6	460	86,78
1009L	9/16"	24	35	88	7	460	86,78
1010L	5/8"	26	35	88	8	460	86,78
1011L	11/16"	29	35	88	9	460	86,78
1012M19Linch	3/4"	31	35	88	9.5	460	86,78
1013L	13/16"	33	35	88	11	460	91,82
1014L	7/8"	35	35	88	13	460	95,67
1015L	15/16"	35	35	88	13	460	97,73
1016L	1"	38	35	88	13	500	103,57
1017M27Linch	1 1/16"	41	35	88	13	540	111,41
1018L	1 1/8"	41	35	88	16.5	540	116,32
1019M30Linch	1 3/16"	44	35	88	16.5	590	116,32
1020L	1 1/4"	44	35	88	17	590	120,44
1021L	1 5/16"	49	35	88	19	700	122,76
1022M35Linch	1 3/8"	49	35	88	19	700	122,76
1023L	1 7/16"	52	44	88	19	750	129,40
1024M38Linch	1 1/2"	54	44	88	22	850	135,44

Adaptor de impact mama-tata 1/2"



PATRAT	D		L		Greutate gr	PRET
	MAMA	TATA	mm	mm		
A1008	5/8"	1/2"	35	48	140	71,70
A1012	5/8"	3/4"	35	45	220	89,63

Adaptor de impact mama-mama 1/2"



PATRAT	D		L		Greutate gr	PRET
	MAMA	MAMA	mm	mm		
AN1008	5/8"	1/2"	35	41	170	71,70
AN1010	5/8"	5/8"	35	35	150	71,70
AN1210	3/4"	5/8"	44	50	370	143,48

Adaptor de impact tata-tata 1/2"



PATRAT	D		L		Greutate gr	PRET
	TATA	TATA	mm	mm		
Z1002	5/8"	5/8"	21,1	50	160	35,92
Z1003	5/8"	5/8"	21,1	76	280	35,92
Z1006	5/8"	5/8"	21,1	152	330	125,48
Z1012	5/8"	5/8"	21,1	305	660	179,40

Intermediar cardanic de impact 1/2"



	PATRAT	D	L	Greutate	PRET
		mm	mm	mm	
U1010	5/8"	44	60	300	203.23

Cap cheie tubulara de impact 3/4" 6 laturi, scurt



Dimensiune	D1		D2		L	t min	Greutate gr	PRET
	MM/inch	mm	mm	mm	mm	mm		
12M13	13	25	44	45	6	290	68,78	
12M14	14	25	44	45	7	290	68,78	
12M15	15	29	44	45	7	290	68,78	
12M16	16	29	44	45	8	290	68,78	
12M17	17	29	44	45	9	290	68,78	
12M18	18	32	44	45	9	290	68,78	
1212M19	19	32	44	45	9.5	290	70,31	
12M20	20	35	44	46	10	340	74,49	
12M21	21	35	44	46	11	340	74,49	
12M22	22	38	44	46	11	340	74,49	
12M23	23	38	44	46	13	340	74,49	
12M24	24	40	44	46	13	340	74,49	
12M25	25	41	44	46	13	340	78,74	
12M26	26	41	44	46	13	340	78,74	
1217M27	27	41	44	48	13	380	80,73	
12M28	28	44	44	48	14	380	80,73	
12M29	29	44	44	52	16.5	380	80,73	
1219M30	30	44	44	52	16.5	380	80,73	
12M31	31	49	44	52	17	420	88,83	
12M32	32	49	44	52	17	420	88,83	
12M33	33	49	44	55	17	430	106,56	
12M34	34	52	44	55	19	460	109,75	
1222M35	35	52	44	55	19	460	109,75	
12M36	36	52	44	56	19	460	109,75	
12M37	37	54	44	56	19	490	114,73	
1224M38	38	54	44	59	22	490	114,73	
12M39	39	57	44	59	22	520	129,14	
12M40	40	57	44	59	22	520	132,65	
1226M41	41	57	44	59	22	520	132,65	
12M42	42	60	44	59	22	550	139,82	
1227M43	43	63	44	64	25	600	139,82	
12M44	44	63	44	64	25	600	151,38	
12M45	45	63	44	64	25.5	600	171,23	
1229M46	46	67	44	64	25.5	850	171,23	

	Dimensiune	D1	D2	L	t min	Greutate	PRET
	MM/inch	mm	mm	mm	mm	gr	
12M47	47	67	54	64	25,5	850	171,23
12M48	48	67	54	67	27	910	195,53
1231M49	49	70	54	67	27	950	195,53
12M50	50	70	54	67	27	950	195,53
1232M51	51	73	54	67	27	1040	207,75
12M52	52	73	54	67	27	1040	207,75
1234M54	54	73	54	71	30	1040	240,94
12M55	55	78	54	71	30	1200	251,03
12M56	56	78	54	74	32	1200	257,01
1236M57	57	82	54	75	33	1320	258,20
12M58	58	82	54	75	33	1320	263,05
1237M59	59	82	54	75	33	1320	263,05
12M60	60	82	54	75	35	1320	310,79
12M61	61	86	54	75	35	1430	358,59
1208	1/2"	24	44	45	6	290	68,78
1209	9/16"	25	44	45	7	290	68,78
1210	5/8"	29	44	45	8	290	68,78
1211	11/16"	29	44	45	9	290	68,78
1212M19inch	3/4"	32	44	45	9.5	290	70,31
1213	13/16"	35	44	46	11	340	74,49
1214	7/8"	38	44	46	13	340	74,49
1215	15/16"	40	44	46	13	340	74,49
1216	1"	41	44	46	13	340	78,74
1217M27inch	1 1/16"	41	44	48	13	380	80,73
1218	1 1/8"	44	44	52	16.5	380	80,73
1219M30inch	1 3/16"	44	44	52	16.5	380	80,73
1220	1 1/4"	49	44	52	17	420	88,83
1221	1 5/16"	49	44	55	19	430	106,56
1222M35inch	1 3/8"	52	44	55	19	460	109,75
1223	1 7/16"	52	44	56	19	460	109,75
1224M38inch	1 1/2"	54	44	59	22	490	114,73
1225	1 9/16"	57	44	59	22	520	129,14
1226M41inch	1 5/8"	57	44	59	22	520	132,65
1227M43inch	1 11/16"	63	44	64	25	600	139,82
1228	1 3/4"	63	44	64	25.5	600	151,38
1229M46inch	1 13/16"	67	44	64	25.5	850	171,23
1230	1 7/8"	67	54	67	27	910	171,23
1231M49inch	1 15/16"	70	54	67	27	950	195,53
1232M51inch	2"	73	54	67	27	1040	207,75
1233	2 1/16"	73	54	71	30	1040	207,75
1234M54inch	2 1/8"	73	54	71	30	1040	240,94
1235	2 3/16"	78	54	74	32	1200	252,23
1236M57inch	2 1/4"	82	54	75	33	1320	258,20
1237M59inch	2 5/16"	82	54	75	33	1320	263,05
1238	2 3/8"	82	54	75	35	1320	347,90

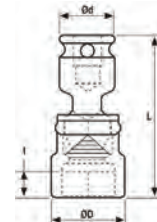
Bit pentru cap cheie tubulara impact 3/4", profil hexagon exterior

	Dimensiune	HEX	PRET
	HEX	mm	
HM10	10	10 mm	16,07
HM11	11	11 mm	16,07
HM12	12	12 mm	16,07
HM13	13	13 mm	16,07
HM14	14	14 mm	16,07
HM15	15	15 mm	16,07
HM16	16	16 mm	16,07
HM17	17	17 mm	28,15
HM18	18	18 mm	28,15
HM19	19	19 mm	28,15
HM20	21	20 mm	28,15
HM21	21	21 mm	28,15
HM22	22	22 mm	28,15
HM23	23	23 mm	35,39
HM24	24	24 mm	35,39
H06	3/8"	3/8"	16,07
H07	7/16"	7/16"	16,07
H08	1/2"	1/2"	16,07
H09	9/16"	9/16"	16,07
H10	5/8"	5/8"	16,07
H12	3/4"	3/4"	28,15
H13	13/16"	13/16"	28,15
H14	7/8"	7/8"	28,15
H16	1"	1"	35,39

Cap cheie tubulara impact 3/4" suport pentru bit profil hexagon exterior

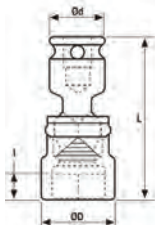
	Dimensiune	HEX	PRET
	HEX	mm	
12H16	3/4" suport pentru 16 mm bit 6 laturi, 9-16 mm si 3/8"-5/8"	16	68,72
12H22	3/4" suport pentru 22 mm bit 6 laturi, 17 -22 mm si 3/4"-7/8"	22	74,43
12H32	3/4" suport pentru 32 mm bit 6 laturi 23-32 mm si 1"-1.1/4"	32	88,83

Cap cheie tubulara de impact articulata 3/4" 6 laturi, lunga



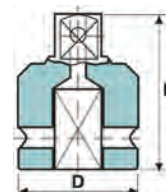
	Dimensiune	D1	D2	L	t min	Greutate	PRET
	MM/inch	mm	mm	mm	mm	gr	
UB12M17L	17	29	44	150	9	1050	220,43
UB12M18L	18	32	44	150	9	1050	221,89
UB12M19L	19	32	44	150	9,5	1050	221,89
UB12M21L	21	35	44	150	11	1050	241,14
UB12M22L	22	38	44	150	11	1050	250,04
UB12M24L	24	40	44	150	13	1050	250,04
UB12M26L	26	41	44	150	13	1050	250,04
UB12M27L	27	41	44	150	13	1150	250,04
UB12M30L	30	44	44	150	16.5	1300	251,50
UB12M32L	32	49	44	150	17	1400	251,50
UB12M34L	34	52	44	150	19	1400	260,33
UB12M35L	35	52	44	150	19	1400	261,86
UB12M36L	36	52	44	150	19	1400	261,86
UB12M38L	38	54	44	150	22	1500	272,15
UB12M41L	41	57	44	150	22	1700	283,02
UB12M46L	46	67	44	150	25.5	1700	335,21
UB1211L	11/16"	29	44	150	9	1050	221,89
UB1212L	3/4"	32	44	150	9.5	1050	221,89
UB1213L	13/16"	35	44	150	11	1050	241,14
UB1214L	7/8"	38	44	150	13	1050	250,04
UB1215L	15/16"	40	44	150	13	1050	250,04
UB1216L	1"	41	44	150	13	1050	250,04
UB1217L	1.1/16"	41	44	150	13	1050	250,04
UB1218L	1.1/8"	44	44	150	16.5	1150	251,50
UB1219L	1.13/16"	44	44	150	16.5	1150	251,50
UB1220L	1.1/4"	49	44	150	17	1300	251,50
UB1221L	1.5/16"	49	44	150	19	1300	260,33
UB1222L	1.3/8"	52	44	150	19	1400	261,86
UB1223L	1.7/16"	52	44	150	19	1400	272,15
UB1224L	1.1/2"	54	44	150	22	1500	272,15
UB1226L	1.5/8"	57	44	150	22	1700	283,02
UB1229L	1.13/16"	67	44	150	25.5	1700	335,21

Cap cheie tubulara de impact articulata 3/4" 6 laturi, scurta



	Dimensiune	D1	d	L	t min	Greutate	PRET
	MM/inch	mm	mm	mm	mm	gr	
UB12M17	17	29	44	90	9	700	204,96
UB12M18	18	32	44	90	9	700	206,42
UB12M19	19	32	44	90	9.5	700	206,42
UB12M21	21	35	44	90	11	700	225,67
UB12M22	22	38	44	90	11	750	234,50
UB12M24	24	40	44	90	13	750	234,50
UB12M26	26	41	44	90	13	750	234,50
UB12M27	27	41	44	90	13	750	234,50
UB12M30	30	44	44	90	16.5	800	236,03
UB12M32	32	49	44	90	17	850	236,03
UB12M34	34	52	44	90	19	900	244,86
UB12M35	35	52	44	90	19	900	246,32
UB12M36	36	52	44	90	19	900	246,32
UB12M38	38	54	44	90	22	950	256,74
UB12M41	41	57	44	90	22	1100	274,56
UB12M46	46	67	44	90	25.5	1200	313,16
UB1211	11/16"	29	44	90	9	700	206,42
UB1212	3/4"	32	44	90	9.5	700	206,42
UB1213	13/16"	35	44	90	11	700	225,67
UB1214	7/8"	38	44	90	13	700	234,50
UB1215	15/16"	40	44	90	13	750	234,50
UB1216	1"	41	44	90	13	750	234,50
UB1217	1.1/16"	41	44	90	13	750	234,50
UB1218	1.1/8"	44	44	90	16.5	800	236,03
UB1219	1.13/16"	44	44	90	16.5	800	236,03
UB1220	1.1/4"	49	44	90	17	850	236,03
UB1221	1.5/16"	49	44	90	19	850	244,86
UB1222	1.3/8"	52	44	90	19	900	246,32
UB1223	1.7/16"	52	44	90	19	900	256,74
UB1224	1.1/2"	54	44	90	22	950	256,74
UB1226	1.5/8"	57	44	90	22	1100	274,56
UB1229	1.13/16"	67	44	90	25.5	1200	313,16

Adaptor de impact mama-tata 3/4"



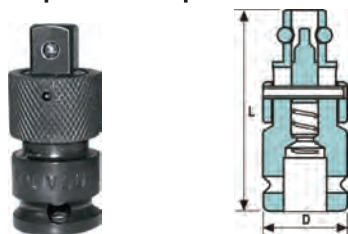
	PATRAT		D	L	Greutate	PRET
	MAMA	TATA	mm	mm	gr	
A1208	3/4"	1/2"	44	55	340	95,67
A1210	3/4"	5/8"	44	57	350	101,65
A1216	3/4"	1"	44	59	400	137,43

Adaptor de impact mama-mama 3/4"



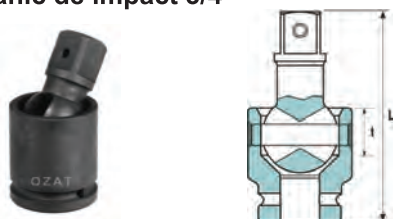
	PATRAT		D	L	Greutate	PRET
	MAMA	MAMA	mm	mm	gr	
AN1208	3/4"	1/2"	44	49	320	125,48
AN1210	3/4"	5/8"	44	50	370	143,48
AN1212	3/4"	3/4"	44	49	390	125,48
AN1612	1	3/4"	54	63	680	304,81

Adaptor de impact cu prindere rapida 3/4"



	PATRAT		D	L	Greutate	PRET
	MAMA	TATA	mm	mm	gr	
QCAD12	3/4"	3/4"	44	78	500	494.63

Intermediar cardanic de impact 3/4"



 PATRAT	D	L	Greutate	PRET
	mm	mm	gr	
U1212 3/4"	44	94	590	251.83

SET 12-01

Trusa capete tubulare de impact cu inel de retinere 1/2" 8-19 mm/7 piese



Dimensiune	PRET
SET 12-01	1461,25
19, 20, 21, 22, 24, 25, 27, 30, 32, 33, 35, 36, 38, 41 mm, prelungitor 175 mm, intermediar cardanic 3/4", pin, inel	

SET 12-03

Trusa capete tubulare de impact scurte 3/4" 24-33 mm/4 piese



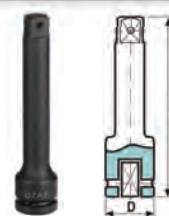
Dimensiune	PRET
SET 12-03	1461,25
24, 27, 30, 33, mm	

Adaptor de impact tata-tata 3/4"



	PATRAT		D	L	Greutate	PRET
	TATA	TATA	mm	mm	gr	
Z1202	3/4"	3/4"	25.4	51	140	53,78
Z1203	3/4"	3/4"	25.4	78	280	53,78
Z1204	3/4"	3/4"	25.4	101	360	89,63
Z1205	3/4"	3/4"	25.4	127	460	89,63
Z1207	3/4"	3/4"	25.4	177	640	215,18
Z1210	3/4"	3/4"	25.4	254	820	268,96
Z1213	3/4"	3/4"	25.4	330	1240	286,95
Z1215	3/4"	3/4"	25.4	381	1350	298,90
Z1216	3/4"	3/4"	25.4	406	1510	322,80

Prelungitor de impact 3/4"



	PATRAT		D	L	Greutate	PRET
	MAMA	TATA	mm	mm	gr	
E1203	3/4"	3/4"	44	75	470	167,38
E1204	3/4"	3/4"	44	100	550	179,40
E1205	3/4"	3/4"	44	125	690	191,28
E1207	3/4"	3/4"	44	175	900	215,18
E1210	3/4"	3/4"	44	250	1200	268,96
E1213	3/4"	3/4"	44	325	1460	280,98

Accesorii de impact 3/4"



	PATRAT	TIP	Q	d	L	D	PRET
				mm	mm	mm	
P1244	3/4"	pin	44	4	35	-	3,59
P1254	3/4"	pin	54	4	45	-	3,59
R1244	3/4"	inel	44	-	-	36	5,98
R1254	3/4"	inel	54	-	-	46	5,98

SET 12-02

Trusa capete tubulare de impact scurte 3/4" 3/4"-1.5/8" mm/14 piese



Dimensiune	PRET
SET 12-02	1253,11
11-27 mm/16 piese 3/4", 13/16", 7/8", 15/16", 1", 1 1/16", 1 1/8", 1 1/4", 1 5/16", 1 7/16", 1 1/2", 1 5/8" prelunitor 175 mm, intermediar cardanic 3/4", pin, inel	

Bit pentru cap cheie tubulara impact 1", profil hexagon exterior

Dimensiune HEX	HEX mm		PRET
HM10	10	16	16,07
HM11	11	16	16,07
HM12	12	16	16,07
HM13	13	16	16,07
HM14	14	16	16,07
HM15	15	16	16,07
HM16	16	16	16,07
HM17	17	22	28,15
HM18	18	22	28,15
HM19	19	22	28,15
HM20	20	22	28,15
HM21	21	22	28,15
HM22	22	22	28,15
HM23	23	32	35,39
HM24	24	32	35,39
HM25	25	32	35,39
HM26	26	32	35,39
HM27	27	32	35,39
HM28	28	32	35,39
HM29	29	32	35,39
HM30	30	32	35,39
HM31	31	32	35,39
HM32	32	32	35,39
H08	1/2"	16	16,07
H09	9/16"	16	16,07
H10	5/8"	16	16,07
H12	3/4"	22	28,15
H13	13/16"	22	28,15
H14	7/8"	22	28,15
H16	1"	22	35,39
H17	1 1/16"	32	35,39
H18	1 1/8"	32	35,39
H19	1 3/16"	32	35,39
H20	1 1/4"	32	35,39

Cap cheie tubulara impact 1" suport pentru bit profil hexagon exterior

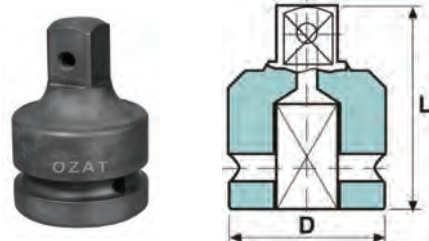
Dimensiune HEX	HEX mm		PRET
16H16	9-16mm si 3/8"-5/8"	16 mm - 6 point	116,32
16H22	17-22 mm si 3/4"-7/8"	22 mm - 6 point	116,32
16H32	23-32mm si 1"-1 1/4"	32 mm - 6 point	121,37

Cap cheie tubulara cu cuplu prestabilit 1" 6 laturi



Dimensiune MM/inch	D1 mm	D2 mm	L mm	t min mm	Torsiune Nm	Greutate gr	PRET
16M24Q300	24	42	54	305	28	300	721,83
16M27Q350	27	46	54	305	28	350	721,83
16M27Q450	1 1/16"	46	54	305	28	450	721,83
16M30Q450	30	50	54	305	28	450	731,06
16M30Q550	1 3/16"	50	54	305	28	450	731,06
16M32Q500	32	51	54	305	28	500	786,16
16M32Q600	32	51	54	305	28	600	786,16
16M32Q700	32	51	54	305	28	700	786,16
16M33Q500	33	54	54	305	28	500	822,95
16M33Q600	33	54	54	305	28	600	822,95
16M33Q650	33	54	54	305	28	650	822,95
16M38Q500	38	60	54	305	28	500	887,28

Adaptor de impact mama-tata 1"



	PATRAT		D	L	Greutate	PRET
	MAMA	TATA	mm	mm	gr	
A1612	1"	1"	54	77	650	209,21
A1624	1"	1"	54	85	1000	364,63
A1695	1"	1"	54	110	980	1147,48

Adaptor de impact mama-mama 1"



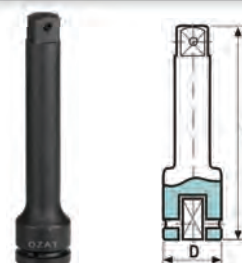
	PATRAT		D	L	Greutate	PRET
	MAMA	MAMA	mm	mm	gr	
AN1612	1"	3/4"	54	63	680	304,81
AN1616	1"	1"	54	59	750	268,96
AN2416	1 1/2"	1"	86	83	2050	806,88

Adaptor de impact tata-tata 1"



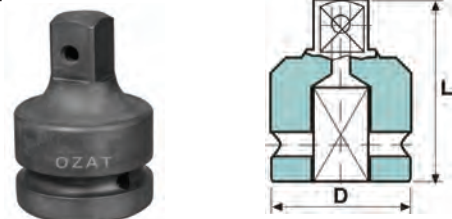
	PATRAT		D	L	Greutate	PRET
	TATA	TATA	mm	mm	gr	
Z1603	1"	1"	33	76	400	89.63
Z1604	1"	1"	33	101	560	89.63
Z1605	1"	1"	33	127	730	143.48
Z1606	1"	1"	33	152	870	394.51
Z1607	1"	1"	33	177	980	394.51
Z1610	1"	1"	33	254	1380	466.21
Z1613	1"	1"	33	330	2100	537.99
Z1615	1"	1"	33	381	2460	549.80
Z1616	1"	1"	33	406	2580	549.80
Z1617	1"	1"	33	432	2750	549.80

Prelungitor de impact 1"



	PATRAT		D	L	Greutate	PRET
	MAMA	TATA	mm	mm	gr	
E1604	1"	1"	54	100	870	280,91
E1605	1"	1"	54	125	1150	298,90
E1607	1"	1"	54	175	1500	340,66
E1610	1"	1"	54	250	2000	406,46
E1613	1"	1"	54	330	2550	478,17

Adaptor de impact mama-tata 1.1/2"



PATRAT	PATRAT		D mm	L mm	Greutate gr	PRET
	MAMA	TAT				
A2416	1 1/2"	1"	86	95	2300	788,95
A2440	1 1/2"	2 1/2"	86	93	2500	3944,30
A2495	1 1/2"	Spline 5	86	138	2530	2103,61

Adaptor de impact tata-tata 1.1/2"



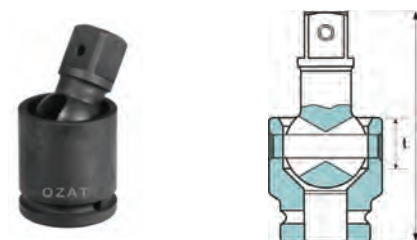
PATRAT	PATRAT		D mm	L mm	Greutate gr	PRET
	TATA	TATA				
Z2404	1 1/2"	1 1/2"	49	101	1200	340,66
Z2405	1 1/2"	1 1/2"	49	127	1540	340,66
Z2410	1 1/2"	1 1/2"	49	254	3420	663,40
Z2420	1 1/2"	1 1/2"	49	508	6550	1129,62

Adaptor de impact mama-mama 1.1/2"



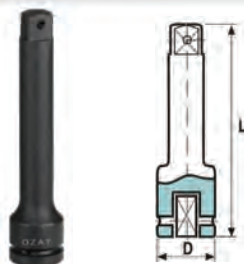
PATRAT	PATRAT		D mm	L mm	Greutate gr	PRET
	MAMA	MAM				
AN2416	1 1/2"	1"	86	83	2050	806,88
AN2424	1 1/2"	1 1/2"	86	85	2690	735,17
AN4024	2 1/2"	1 1/2"	127	115	6500	3316,88

Intermediar cardanic de impact 1.1/2"



PATRAT	PATRAT	D mm	L mm	Greutate mm	PRET
U2424	1.1/2"	86	125	4070	1673,38

Prelungitor de impact 1"



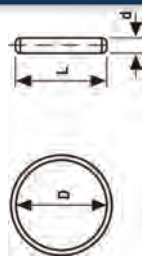
PATRAT	PATRAT		D mm	L mm	Greutate gr	PRET
	MAMA	TAT				
E2406	1 1/2"	1 1/2"	86	150	3980	1211,95
E2409	1 1/2"	1 1/2"	86	225	4540	1393,27
E2412	1 1/2"	1 1/2"	86	300	5000	1549,95
E2420	1 1/2"	1 1/2"	86	500	8200	1757,24

Cap cheie tubulara de impact 2.1/2" 6 laturi, scurt



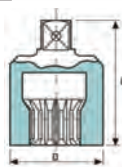
Dimensiune MM/inch	D1 mm	D2 mm	L mm	t min mm	Greutate gr	PRET
4026M41	41	104	127	115	21.5	7000
40M42	42	104	127	115	21.5	7000
4027M43	43	104	127	115	25	7000
40M44	44	104	127	115	25	7000
40M45	45	104	127	115	25.5	7000
4029M46	46	104	127	115	25.5	7000
40M47	47	104	127	115	25.5	7000
40M48	48	104	127	115	27	7000
4031M49	49	104	127	115	27	7000
40M50	50	104	127	115	27	7000
4032M51	51	104	127	115	27	7000
40M52	52	104	127	115	27	7000
4034M54	54	104	127	115	30	7000
40M55	55	104	127	115	30	7000
40M56	56	104	127	115	32	7000
4036M57	57	104	127	115	32.5	7000
40M58	58	104	127	115	32.5	7000
4037M59	59	104	127	115	33	7000
40M60	60	104	127	115	33	7000
40M61	61	104	127	115	35	7000
4039M62	62	104	127	115	35	7000
4041M65	65	104	127	115	35	7000
4042M67	67	104	127	115	38	7000
4044M70	70	104	127	115	38	7000
4046M73	73	115	127	125	41	7600
4047M75	75	115	127	125	41	7600
4048M76	76	115	127	125	44	7600
40M77	77	115	127	125	44	7600
40M80	80	115	127	125	44	7600

Accesorii de impact 1"



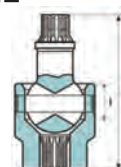
PATRAT	TIP	Q	d mm	L mm	D mm	PRET
P2486	1.1/2"	pin	Ø 86	75	75	5,05
P24127	1.1/2"	pin	Ø 127	116	116	5,05
R2486	1.1/2"	inel	Ø 86	-	75	8,37
R24127	1.1/2"	inel	Ø 127	-	116	8,37

Adaptor de impact mama-tata 5 SPLINE



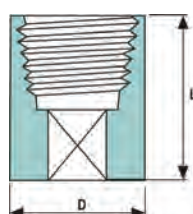
PATRAT	MAMA	TATA	D	L	Greutate	PRET
A9516	5 Spline	1"	60	90	940	896,44
A9516	5 Spline	1 1/2"	60	100	1250	1135,53

Intermediar cardanic de impact 5 SPLINE



	PATRAT	D	L	Greutate	PRET
		mm	mm	mm	
U9595	5 Spline	67	180	2300	1673.38

Cheie tubulara de impact 1/2" pentru demontat prezoane



	D	D	L	Greutate	PRET
	mm	mm	mm	gr	
LU08M17	17	24	38	90	95,74
LU08M18	18.5	25	38	90	95,74
LU08M20	20	26	38	95	95,74
LU08M21	21.5	28.5	38	105	100,19
LU08M23	23	30	38	120	100,19
LU08M24	24.5	31	38	140	103,11
LU08M26	26	32	38	150	103,11

Accesorii de impact 5 SPLINE



	PATRAT	TIP	Q	d	L	D	PRET
				mm	mm	mm	
P9560	5 Spline	pin	Ø 60	-	52	-	4,18
P9586	5 Spline	pin	Ø 86	-	75	-	4,18
R9560	5 Spline	inel	Ø 60	-	-	52	5,98
R9586	5 Spline	inel	Ø 86	-	-	75	5,98

Trusa capete tubulare de impact 1/2" pentru demontat prezoane 17-26 mm/4 piese



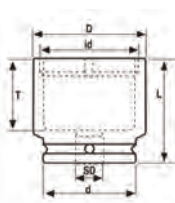
	Dimensiune	PRET
SET 25	17-26 mm/4 piese	413,30
	17.0. 18.5. 21.5. 26.0	

Trusa capete tubulare de impact 1/2" pentru demontat prezoane 17-26 mm/7 piese



	Dimensiune	PRET
SET 26	17-26 mm/7 piese	637,44
	17.0. 18.5. 20.0. 21.5. 23.0. 24.5. 26.0	

Cap cheie tubulara de impact pentru rulmenti



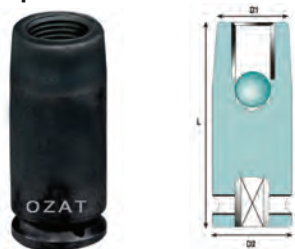
	PATRAT	D	d	D	T	id	Weight	PRET
		mm	mm	mm	mm	mm	gr	
KM0	3/8"	22	19	57	44	18.1	90	185,37
KM1	3/8"	30	19	57	44	22.1	110	185,37
KM2	1/2"	32	30	82	60	25.2	290	185,37
KM3	1/2"	35	30	82	60	28.2	336	198,98
KM4	1/2"	38	30	82	60	32.2	389	198,98
KM5	1/2"	44	35	82	60	38.2	500	214,85
KM6	1/2"	52	35	82	60	45.2	654	238,55
KM7	1/2"	60	38	82	60	52.2	849	251,83
KM8	1/2"	67	38	82	60	58.3	1021	264,98
KM9	3/4"	73	44	90	62	65.4	1231	384,62
KM10	3/4"	78	44	90	62	70.4	1300	397,70
KM11	3/4"	82	54	90	62	75.4	1500	411,04
KM12	3/4"	88	54	90	62	80.4	1620	424,32
KM13	3/4"	96	60	90	62	85.4	2000	437,67
KM14	1"	103	86	110	74	92.5	3490	1007,59
KM15	1"	109	86	110	74	98.5	3680	1007,59
KM16	1"	115	86	110	74	105.6	3810	1034,01
KM17	1"	121	86	110	74	110.6	3970	1234,12
KM18	1"	130	86	110	74	120.3	4450	1511,25
KM19	1"	135	86	110	74	125.6	4540	1763,14
KM20	1"	145	86	110	74	130.6	5150	2170,73

Cheie tubulara impact 3/8" pentru demontat si montat stifturi filetate



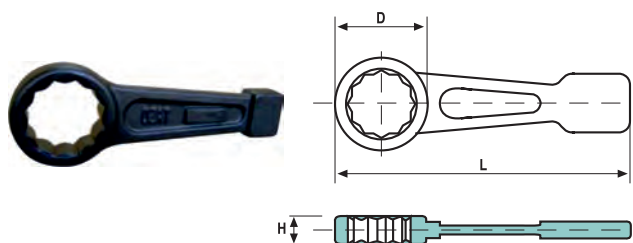
 PATRAT	S	D1	D2	L	Weight	PRET
	MM	MM	MM	MM	gr	
ST06M05	3/8"	M5 X P0.5	12	19	50 70	100,19
ST06M06	3/8"	M6 X P1.0	12.5	19	50 70	100,19
ST06M08	3/8"	M8 X P1.25	14.5	19	50 70	100,19

Cheie tubulara impact 3/8" pentru demontat si montat stifturi filetate



 PATRAT	S	D1	D2	L	Weight	PRET
	MM	MM	MM	MM	gr	
ST08M08 X 1.25 1/2"	M8 X P1.25	15	25	75	135	126,94
ST08M10 X 1.25 1/2"	M10 X P1.25	18	25	75	135	126,94
ST08M12 X 1.25 1/2"	M12 X P1.25	21	25	75	140	132,85
ST08M12 X 1.75 1/2"	M12 X P1.75	19	25	75	140	132,85
ST08M14 X 1.50 1/2"	M14 X P1.5	23	25	75	150	136,17
ST08M14 X 2.00 1/2"	M14 X P2.0	22	25	75	150	136,17
ST08M16 X 2.00 1/2"	M16 X P2.0	27	30	75	240	158,08

Cheie inelara de soc Metric



	Dimensiune	D	L	H	Greutate	PRET
	MM/inch	mm	mm	mm	gr	
FSWM16	16	40	140	17	288	131,13
FSWM17	17	40	140	17	288	131,13
FSWM18	18	40	140	17	288	131,13
FSWM19	19	40	140	17	288	131,13
FSWM20	20	40	140	17	288	131,13
FSWM21	21	40	140	17	288	131,13
FSWM22	22	47	185	17	390	131,13
FSWM23	23	47	185	17	390	131,13
FSWM24	24	47	185	17	390	131,13
FSWM25	25	47	185	17	390	133,98
FSWM26	26	47	185	17	390	133,98
FSWM27	27	47	185	17	390	133,98
FSWM28	28	54	190	17	430	160,47
FSWM29	29	54	190	17	430	160,47
FSWM30	30	54	190	17	430	160,01
FSWM31	31	54	190	17	430	197,92
FSWM32	32	54	190	17	430	164,92
FSWM33	33	54	190	17	430	197,92
FSWM34	34	54	190	17	430	197,92
FSWM35	35	54	190	17	430	250,64
FSWM36	36	60	190	17	650	208,94
FSWM37	37	66	215	22	800	250,64
FSWM38	38	66	215	22	800	250,64
FSWM39	39	66	215	22	800	328,98
FSWM40	40	66	215	22	800	328,98
FSWM41	41	66	215	22	800	274,47
FSWM42	42	74	240	23	800	328,98
FSWM43	43	74	240	23	800	328,98
FSWM44	44	74	240	23	800	352,48
FSWM45	45	74	240	23	800	352,48
FSWM46	46	74	240	23	800	293,59
FSWM47	47	74	240	23	800	352,48
FSWM48	48	74	240	23	800	352,48
FSWM49	49	74	240	23	800	406,46
FSWM50	50	74	240	23	800	337,21
FSWM51	51	86	270	25	1800	406,46
FSWM52	52	86	270	25	1800	406,46
FSWM54	54	86	270	25	1800	457,58
FSWM55	55	86	270	25	1800	398,23
FSWM56	56	94	270	25	1800	457,58
FSWM57	57	94	270	25	1800	457,58

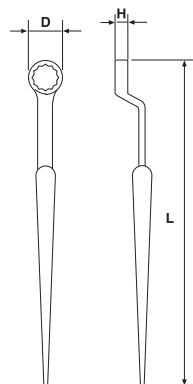
	Dimensiune		D	L	H	Greutate	PRET
	MM/inch	mm	mm	mm	mm	gr	
FSWM58	58	94	270	25	1800	488,06	
FSWM59	59	94	270	25	1800	488,06	
FSWM60	60	94	270	25	1800	406,79	
FSWM61	61	102	300	30	2500	488,06	
FSWM62	62	102	300	30	2500	531,75	
FSWM65	65	102	300	30	2500	531,75	
FSWM67	67	102	300	30	2500	636,45	
FSWM70	70	115	330	33	3400	590,84	
FSWM72	72	115	330	33	3400	637,31	
FSWM73	73	115	330	33	3400	637,31	
FSWM75	75	115	330	33	3400	637,31	
FSWM76	76	115	330	33	3400	755,16	
FSWM77	77	115	330	33	3400	755,16	
FSWM80	80	125	360	36	3900	939,00	
FSWM82	82	125	360	36	3900	1129,42	
FSWM85	85	125	360	36	3900	1059,77	
FSWM86	86	142	390	40	3900	52,32	
FSWM87	87	142	390	40	3900	1360,34	
FSWM90	90	142	390	40	3900	1368,50	
FSWM95	95	142	390	40	3900	1533,42	
FSWM100	100	155	420	45	6100	1632,35	
FSWM105	105	155	420	45	6100	1832,66	
FSWM110	110	170	450	48	9500	2077,45	
FSWM115	115	170	450	48	9500	2263,82	
FSWM120	120	185	475	54	10500	3833,49	
FSWM125	125	185	475	54	10500	4670,98	
FSWM130	130	202	530	58	13000	6366,00	
FSWM135	135	202	530	58	13000	5305,83	
FSWM140	140	202	530	58	13000	6178,84	
FSWM145	145	225	580	64	19000	8100,60	
FSWM150	150	225	580	64	19000	8639,65	
FSWM155	155	225	580	64	19000	8997,84	
FSWM160	160	225	580	64	19000	9284,79	
FSWM165	165	265	650	70	27000	9928,61	
FSWM170	170	265	650	70	27000	12061,70	
FSWM175	175	265	650	70	27000	14272,33	
FSWM180	180	265	650	70	27000	14660,14	
FSWM190	190	290	700	75	33000	15978,84	
FSWM200	200	290	700	75	33000	16483,04	
FSWM210	210	320	750	80	38000	16987,23	
FSWM220	220	320	750	80	38000	22129,93	
FSWM230	230	320	750	80	38000	26993,38	

Cheie inelara simpla cu clichet cu doua capete



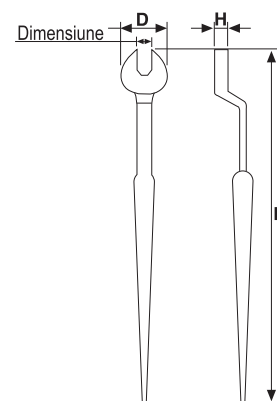
	Dimensiune	D	H	L	Greutate	PRET
	mm	mm	mm	mm	gr	
RWM1012	10x12	36	38	300	630	221,62
RWM1417	14x17	36	38	300	630	221,62
RWM1319	13x19	36	38	300	630	225,60
RWM1719	17x19	36	38	300	630	225,60
RWM1824	18x24	43	56	382	840	252,96
RWM1921	19x21	43	56	382	840	252,96
RWM1922	19x22	43	56	382	840	252,96
RWM1924	19x24	43	56	382	840	252,96
RWM2124	21x24	43	56	382	840	269,96
RWM2224	22x24	43	56	382	840	283,04
RWM2427	24x27	43	56	382	840	323,60
RWM2430	24x30	62	63	417	2200	383,69
RWM2730	27x32	62	63	417	2200	389,00
RWM3036	30x36	62	63	417	2200	396,77
RWM3236	32x36	62	63	417	2200	402,01
RWM3641	36x41	62	63	417	2200	417,68

Cheie inelara cotita cu 12 laturi



	Dimensiune	D	H	L	Greutate	PRET
	mm	mm	mm	mm	gr	
CTRM14	14	39	16	360	510	202,10
CTRM15	15	39	16	360	510	202,10
CTRM16	16	39	16	360	510	202,10
CTRM17	17	39	16	360	510	202,10
CTRM18	18	39	16	360	510	202,10
CTRM19	19	39	16	360	510	208,28
CTRM21	21	39	16	360	510	208,28
CTRM22	22	39	16	360	510	208,28
CTRM23	23	39	16	360	510	208,28
CTRM24	24	39	16	360	510	208,28
CTRM25	25	39	16	360	510	208,28
CTRM26	26	52	22	430	1040	208,28
CTRM27	27	52	22	430	1040	239,61
CTRM30	30	52	22	430	1040	300,23
CTRM31	31	52	22	430	1040	300,23
CTRM32	32	52	22	430	1040	331,50
CTRM35	35	71	28	550	2330	331,50
CTRM36	36	71	28	550	2330	401,61
CTRM38	38	71	28	550	2330	401,61
CTRM40	40	71	28	550	2330	401,61
CTRM41	41	71	28	550	2330	469,14
CTRM45	45	71	28	550	2330	541,04
CTRM46	46	71	28	550	2330	541,04
CTRM49	49	90	35	620	3750	541,04
CTRM50	50	90	35	620	3750	541,04
CTRM55	55	90	35	620	3750	541,04
CTRM57	57	90	35	620	3750	621,11
CTRM60	60	90	35	620	3750	621,11

Cheie fixa simpla cotita



	Dimensiune	D	H	L	Greutate	PRET
	mm	mm	mm	mm	gr	
STRM13	13	60	14	360	650	202,10
STRM14	14	60	14	360	650	202,10
STRM15	15	60	14	360	650	202,10
STRM16	16	60	14	360	650	202,10
STRM17	17	60	14	360	650	202,10
STRM18	18	60	14	360	650	207,41
STRM19	19	60	14	360	650	207,41
STRM21	21	60	14	360	650	207,41
STRM22	22	60	14	360	650	207,41
STRM23	23	60	14	360	650	207,41
STRM24	24	60	14	360	650	207,41
STRM25	25	60	14	360	650	207,41
STRM27	27	80	18	430	1270	239,28
STRM28	28	80	18	430	1270	239,28
STRM30	30	80	18	430	1270	300,23
STRM31	31	80	18	430	1270	300,23
STRM32	32	80	18	430	1270	331,24
STRM35	35	80	18	430	1270	331,24
STRM36	36	80	18	430	1270	331,24
STRM38	38	105	24	550	2970	400,68
STRM40	40	105	24	550	2970	400,68
STRM41	41	105	24	550	2970	468,21
STRM42	42	105	24	550	2970	468,21
STRM44	44	105	24	550	2970	468,21
STRM45	45	105	24	550	2970	491,05
STRM46	46	105	24	550	2970	491,05
STRM48	48	130	25	620	4100	539,51
STRM49	49	130	25	620	4100	539,51
STRM50	50	130	25	620	4100	539,51
STRM52	52	130	25	620	4100	558,57
STRM55	55	130	25	620	4100	558,57
STRM56	56	130	25	620	4100	558,57
STRM57	57	130	25	620	4100	621,11
STRM60	60	130	25	620	4100	621,11