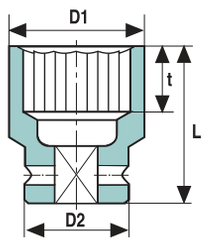
08SDH 1/2”

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

- *patrat de antrenare 1/2” DIN 3121 - G 12,5*
- *dublu hexagon interior confrom DIN 475/2*

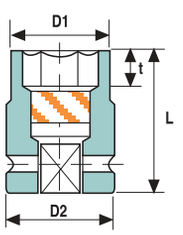


	Dimensiune	D1	D2	L	t min	Greutate	
	MM/inch	mm	mm	mm	mm	gr	
08M8DH	8	15	25	38	4	60	**41.88**
08M9DH	9	16	25	38	4	85	**41.88**
08M10DH	10	17	25	38	5	90	**41.88**
08M11DH	11	19	25	38	5	90	**41.88**
08M12DH	12	20	25	38	6	90	**42.72**
08M13DH	13	21	25	38	6	90	**42.72**
08M14DH	14	22	25	38	7	90	**42.72**
08M15DH	15	24	30	38	7	130	**53.40**
08M16DH	16	25	30	38	8	130	**53.40**

08MM 1/2”

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

- *patrat de antrenare 1/2” DIN 3121 - forma G 12,5*
- *hexagon interior confrom DIN 475/2*
- *cu magnet permanent puternic*

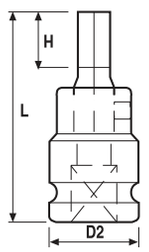


	Dimensiune	D1	D2	L	t min	Greutate	
	MM/inch	mm	mm	mm	mm	gr	
08M10M	10	17	25	38	5	90	**69.53**
08M11M	11	19	25	38	5	80	**69.53**
08M12M	12	20	25	38	6	90	**69.53**
08M13M	13	21	25	38	6	90	**69.53**
08M14M	14	22.5	25	38	7	90	**69.53**
08M15M	15	23.7	30	38	7	130	**76.74**
08M16M	16	25	30	38	8	130	**76.74**
08M17M	17	26	30	38	9	130	**76.74**
08M18M	18	27.5	30	38	9	130	**76.74**
0812M19M	19	28.7	30	38	9.5	130	**76.74**
0806M	3/8"	16	25	38	4	80	**69.53**
0807M	7/16"	19	25	38	6	80	**69.53**
0808M	1/2"	20	25	38	6	90	**69.53**
0809M	9/16"	22	25	38	7	90	**69.53**
0810M	5/8"	25	25	38	8	90	**76.74**
0811M	11/16"	26	26	38	9	90	**76.74**
0812M19Minch	3/4"	28.7	30	38	9.5	130	**76.74**

08MH 1/2”

Cap cheie tubulara de impact 1/2" cu profil hexagon exterior, o piesa, standard

- *patrat de antrenare 1/2” DIN 3121 - forma G 12,5*
- *hexagon interior confrom DIN/ISO 2963*

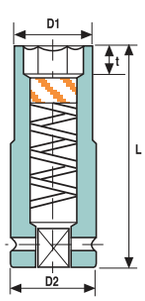


	Dimensiune	D2	L	H	Greutate	
	MM/inch	mm	mm	mm	gr	
08M3H	3	25	38	3	60	**56.01**
08M4H	4	25	38	4	60	**56.01**
08M5H	5	25	38	5	65	**51.64**
08M6H	6	25	38	6	65	**47.07**
08M7H	7	25	38	7	65	**47.07**
08M8H	8	25	38	8	65	**47.07**
08M9H	9	25	38	9	65	**50.28**
08M10H	10	25	40	10	65	**50.28**
08M11H	11	25	40	11	140	**50.28**
08M12H	12	30	42	12	140	**50.28**
08M13H	13	30	42	13	140	**51.64**
08M14H	14	30	43	14	140	**51.64**
08M15H	15	30	43	15	140	**51.64**
08M16H	16	3	43	16	140	**51.64**
08M17H	17	30	45	17	140	**51.64**
08M18H	18	30	45	18	140	**51.64**
08M19H	19	30	50	19	140	**51.64**
0802H	1/8"	25	38	3	60	**51.64**
08025H	5/32"	25	38	4	60	**51.64**
0803H	3/16"	25	38	5	60	**51.64**
08035H	7/32"	25	38	6	60	**47.07**
0804H	1/4"	25	38	7	60	**47.07**
0805H	5/16"	25	38	8	65	**47.07**
0806H	3/8"	25	40	10	65	**50.28**
0807H	7/16"	25	40	11	65	**50.28**
0808H	1/2"	30	42	13	140	**51.64**
0809H	9/16"	30	43	14	140	**51.64**
0810H	5/8"	30	43	16	140	**51.64**

08MLM 1/2”

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

- *patrat de antrenare 1/2” DIN 3121 - forma G 12,5*
- *hexagon interior confrom DIN 475/2*
- *cu magnet permanent puternic*

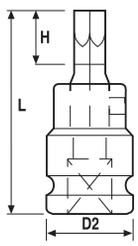


	Dimensiune	D1	D2	L	t min	Greutate	
	MM/inch	mm	mm	mm	mm	gr	
08M10LM	10	17	25	78	5	160	**185.55**
08M11LM	11	19	25	78	5	160	**185.55**
08M12LM	12	20	25	78	6	160	**185.55**
08M13LM	13	21	25	78	6	160	**195.83**
08M14LM	14	22.5	25	78	7	160	**195.83**
08M15LM	15	23.7	25	78	7	240	**206.10**
08M16LM	16	25	30	78	8	200	**206.10**
08M17LM	17	26	30	38	9	240	**206.10**
08M18LM	18	27.5	30	78	9	250	**206.10**
0812M19LM	19	28.7	30	78	9.5	250	**206.10**
0806LM	3/8"	16	25	78	4	140	**185.55**
0607LM	7/16"	19	25	78	6	140	**185.55**
0808LM	1/2"	20	25	78	6	140	**195.83**
0809LM	9/16"	22	25	78	7	160	**195.83**
0811LM	11/16"	26	26	78	9	190	**206.10**
0812M19LMinch	3/4"	28.7	30	78	9.5	250	**206.10**

08T 1/2”

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

- *patrat de antrenare 1/2” DIN 3121 - G 12,5*
- *profil TX pentru suruburi cu cap TORX®*
- *realizat din 2 piese*



1/2” 125mm

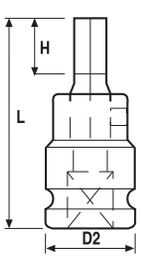
OZAT 2000 LTD.

	Dimensiune	D1	D2	L	H min	Greutate	
	TORX®	mm	mm	mm	mm	gr	
08T45	T45		25	57	4.57	110	**48.33**

16MV 1”

Cap cheie tubulara de impact 1" cu profil hexagon exterior, 2 piese, standard

- *patrat de antrenare 1” DIN 3121 - forma H 25*
- *hexagon interior confrom DIN 475/2*
- *realizat din 2 piese*



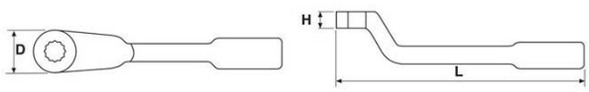
1” 25mm

OZAT 2000 LTD.

	Dimensiune	D2	L	H	Greutate	
	MM/inch	mm	mm	mm	gr	
16M10V	10	54	16	16	800	**123.31**
16M11V	11	54	21	21	800	**123.31**
16M12V	12	54	21	21	800	**123.31**
16M13V	13	54	21	21	800	**123.31**
16M14V	14	54	21	21	800	**123.31**
16M15V	15	54	18	18	800	**123.31**
16M16V	16	54	18	18	800	**123.31**
16M17V	17	54	26	26	800	**123.31**
16M18V	18	54	26	26	900	**123.31**
16M19V	19	54	26	26	900	**123.31**
16M20V	20	54	26	26	900	**134.49**
16M21V	21	54	26	26	900	**134.49**
16M22V	22	54	26	26	900	**134.49**
16M23V	23	54	26	26	900	**134.49**
16M24V	24	54	26	26	900	**134.49**
16M10V	25	54	32	32	1000	**143.63**
16M26V	26	54	32	32	1000	**143.63**
16M27V	27	54	32	32	1000	**143.63**
16M28V	28	54	36	36	1000	**143.63**
16M29V	29	54	36	36	1000	**143.63**
16M30V	30	54	38	38	1000	**143.63**
16M31V	31	54	38	38	1000	**143.63**
16M32V	32	54	38	38	1000	**143.63**
1608V	1/2"	54	19	19	800	**123.31**
1609V	9/16"	54	21	21	800	**123.31**
1610V	5/8"	54	24	24	800	**123.31**
1612V	3/4"	54	26	26	800	**123.31**
1613V	13/16"	54	26	26	900	**123.31**
1614V	7/8"	54	26	26	900	**134.49**
1616V	1"	54	30	30	1000	**134.49**
1617V	1 1/16"	54	32	32	1000	**143.63**
1618V	1 1/8"	54	32	32	1000	**143.63**
1619V	1 3/16"	54	36	36	1000	**143.63**
1620V	1 1/4"	54	38	38	1000	**143.63**

OQWM

Cheie inelara cotita de soc



OZAT 2000 LTD.

	Dimensiune	L	H	Greutate	
	MM/inch	mm	mm	gr	
OSWM23	52	304	21	1980	**339.02**
OSWM24	52	304	21	1980	**339.02**
OSWM25	52	304	21	1980	**339.02**
OSWM26	52	304	21	1980	**339.02**
OSWM27	52	304	21	1980	**339.02**
OSWM28	52	304	21	1980	**339.02**
OSWM29	52	304	21	1980	**339.02**
OSWM30	52	304	21	1980	**395.40**
OSWM31	52	304	21	1980	**395.40**
OSWM32	52	304	21	1980	**395.40**
OSWM33	52	304	21	1980	**395.40**
OSWM34	52	304	21	1980	**395.40**
OSWM35	52	304	21	1980	**395.40**
OSWM36	52	304	21	1980	**395.40**
OSWM38	66	314	27	2400	**436.31**
OSWM39	66	314	27	2400	**436.31**
OSWM40	66	314	27	2400	**436.31**
OSWM41	66	314	27	2400	**481.64**
OSWM42	66	314	27	2400	**481.64**
OSWM43	66	314	27	2400	**481.64**
OSWM44	66	314	27	2400	**481.64**
OSWM45	66	314	27	2400	**481.64**
OSWM46	66	314	27	2400	**481.64**
OSWM47	78	378	32	3950	**554.34**
OSWM48	78	378	32	3950	**554.34**
OSWM49	78	378	32	3950	**554.34**
OSWM50	78	378	32	3950	**554.34**
OSWM51	78	378	32	3950	**554.34**
OSWM52	78	378	32	3950	**554.34**
OSWM54	78	378	32	3950	**554.34**
OSWM55	78	378	32	3950	**554.34**
OSWM57	110	406	42	5930	**657.49**
OSWM58	110	406	42	5930	**657.49**
OSWM60	110	406	42	5930	**693.31**
OSWM65	110	406	42	5930	**693.31**
OSWM70	110	406	42	5930	**713.77**
OSWM75	110	406	42	5930	**713.77**
OSWM76	130	450	55	11850	**1206.64**
OSWM80	130	450	55	11850	**1225.47**
OSWM85	130	450	55	11850	**1363.57**
OSWM86	130	450	55	11850	**1363.57**
OSWM90	130	450	55	11850	**1765.21**
OSWM95	155	500	65	16630	**1969.87**
OSWM100	155	500	65	16630	**2123.34**
OSWM105	155	500	65	16630	**2387.74**
OSWM110	155	500	65	16630	**2711.78**
OSWM115	155	500	65	16630	**2967.63**