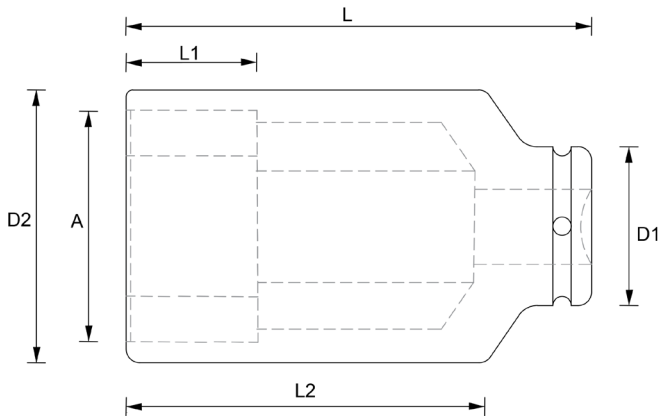


TORC | TECH
Hydraulic Torque Wrenches

1" Kare Sürücü Havalı Ağır Lokmalar 1" SD Heavy Duty Air Impact Socket



- » Ağır iş, havalı, 6 ve 12 köşe
- » Metric ve imperial ölçüler
- » Lokma kare sürücüsü 1"
- » Metrik ölçü aralığı M10 - M64
- » Anahtar ağzı 17 mm - 95 mm
- » Tork cihazlarına uyumlu boy
- » ESI serisi standart 75 mm
- » EDI serisi uzun tip 95 mm
- » Islahlı çelikten CNC imalat
- » Ağır ve darbeli çalışmaya uygun
- » İmalat hatalarına karşı garantili
- » Farklı ölçülerde özel lokma imalatı

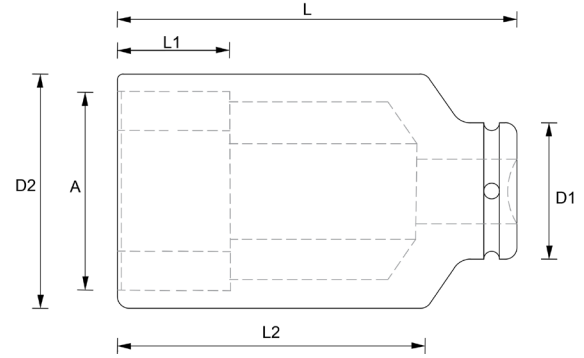
- » Heavy-duty air sockets, 6 and 12 points
- » Metrical and imperial sizes
- » Socket Square Drive: 1"
- » Metric size ranges M10 - M64
- » A/F size ranges 17 mm - 95 mm
- » Powertools suitable sizes
- » ESI series standart size 75mm
- » EDI series deep size 95 mm
- » Made of high quality steel
- » Processed by CNC machine
- » Material hardness 40-45 HRC

HLMESI Standart Lokmalar / Standard Sockets [75 mm]

Model	Ölçüler / Sizes mm						
#	A	Metrik Metric	L	L1	L2	D1 Ø	D2 Ø
HLM17ESI	17	M10	75	16	30	54	34
HLM18ESI	18	M10	75	17	30	54	34
HLM19ESI	19	M12	75	17	30	54	40
HLM20ESI	20	M14	75	17	30	54	40
HLM21ESI	21	M14	75	17	30	54	41
HLM22ESI	22	M14	75	17	30	54	43
HLM24ESI	24	M16	75	19	30	54	47
HLM27ESI	27	M18	75	19	30	54	49
HLM30ESI	30	M20	75	15	40	54	50
HLM32ESI	32	M22	75	18	40	54	51
HLM33ESI	33	M22	75	18	45	54	53
HLM34ESI	34	M22	75	20	46	54	54
HLM36ESI	36	M24	75	23	51	54	57
HLM38ESI	38	M24	75	21	48	54	59
HLM41ESI	41	M27	75	25	48	54	63
HLM46ESI	46	M30	75	26	45	54	69
HLM50ESI	50	M33	75	27	44	54	64
HLM55ESI	55	M36	75	30	45	62	79
HLM60ESI	60	M39	75	35	37	54	87
HLM65ESI	65	M42	75	35	43	54	93
HLM70ESI	70	M45	75	38	42	58	99
HLM75ESI	75	M48	75	38	38	58	107
HLM80ESI	80	M52	75	38	45	54	105
HLM85ESI	85	M56	75	38	45	54	105
HLM90ESI	90	M60	75	38	45	54	107
HLM95ESI	95	M64	75	38	45	54	107

TORC | TECH
Hydraulic Torque Wrenches

1" Kare Sürücü Havalı Ağır Lokmalar
1" SD Heavy Duty Air Impact Socket



HLMEDI Uzun Tip Lokmalar / Deep Sockets [95 mm]

Model	Ölçüler / Sizes mm						
#	A	Metrik Metric	L	L1	L2	D1 Ø	D2 Ø
HLM19EDI	19	M12	95	12	48	54	35
HLM21EDI	21	M14	95	13	48	54	45
HLM22EDI	22	M14	95	13	48	54	37
HLM23EDI	23	M14	95	16	54	54	41
HLM24EDI	24	M16	95	16	48	54	38
HLM27EDI	27	M18	95	17	47	54	44
HLM30EDI	30	M20	95	24	64	54	53
HLM32EDI	32	M22	95	19	54	54	52
HLM33EDI	33	M22	95	25	65	54	54
HLM34EDI	34	M22	95	25	65	54	54
HLM36EDI	36	M24	95	23	70	54	57
HLM38EDI	38	M24	95	29	73	54	60
HLM41EDI	41	M27	95	25	68	54	63
HLM46EDI	46	M30	95	26	66	54	69
HLM50EDI	50	M33	95	27	68	54	74
HLM55EDI	55	M36	95	29	68	62	79
HLM60EDI	60	M39	95	23	59	54	87
HLM65EDI	65	M42	95	35	57	54	93
HLM70EDI	70	M45	95	37	60	58	100
HLM75EDI	75	M48	95	38	60	58	107
HLM80EDI	80	M52	95	38	61	58	112
HLM85EDI	85	M56	95	40	57	70	117
HLM90EDI	90	M60	95	40	70	70	122
HLM95EDI	95	M64	95	45	60	80	122
HLM100EDI	100	M68	95	45	60	85	133

