



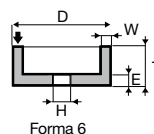
Spazzole • Mole abrasive e dischi troncatori • **Mole a disco e pietre abrasive** • Mole con gambo • Frese rotative • Utensili diamantati • Lime per meccanica



Mole a tazza cilindrica per affilatura

Mola a tazza cilindrica per affilatrici universali, forma 6.

Codice	€	Pz.	DxTxH (mm)	Colore abrasivo	Specifiche	WxE (mm)	Velocità max (m/sec)
L450301005	---	2	100x50x20		38A-60-LVS	10x13	45
L450301015	---	2	100x50x20		38A-80-LVS	10x13	32
L450301040	---	2	100x50x20		38A-100-KVS	10x13	32
L450301045	---	2	100x50x20		39C-80-JVS	10x13	45
L450302010	---	2	125x50x32		38A-46-LVS	10x13	32
L450303015	---	2	150x50x32		38A-46-LVS	13x13	32
L450303020	---	2	150x50x65		38A-60-LVS	20x16	45
L450303025	---	2	150x63x32		38A-60-KVS	16x16	32



Forma 6



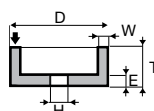
Specifiche	Acciaio	Acciaio temprato	Acciaio INOX	Ghisa
38A	●		●	
39C	●	●		●



Mole a tazza cilindrica per rettifica in piano

Mola a tazza cilindrica per rettifica in piano, forma 6.

Codice	€	Pz.	DxTxH (mm)	Colore abrasivo	Specifiche	WxE (mm)	Velocità max (m/sec)
L450350005	---	2	180x76x78		38A-36-IVS3	16x16	45
L450350012	---	2	180x76x78		38A-46-HVS	16x16	45
L450350015	---	2	200x82x78		38A-36-HVS3	16x20	45
L450350020	---	2	200x82x78		SGB-36-H10-VXPF	16x20	45
L450350022	---	2	200x82x78		3SG-36-IVX	16x20	45



Forma 6



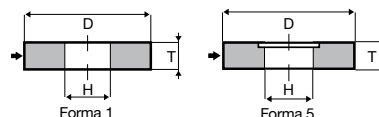
Specifiche	Acciaio	Acciaio temprato	Acciaio INOX
38A	●		●
3SG	●	●	
SGB	●	●	



Mole a disco per rettifica interna

Mola a disco con o senza incavi per rettifica interna.

Codice	€	Pz.	DxTxH (mm)	Colore abrasivo	Specifiche	Dimensioni incavo (mm)	Velocità max (m/sec)	Forma
L450500005	---	10	20x20x6		3SG-60-LVS	-	35	1
L450500010	---	10	20x20x8		5SG-60-LVS	13x10	35	5
L450500015	---	10	25x25x8		32A-60-LVS	13x12	35	5
L450500020	---	10	25x25x8		3SG-80-LVS	13x12	35	5
L450500025	---	10	32x32x8		5SG-60-KVS	16x16	35	5
L450500030	---	10	32x32x10		5SG-60-KVS	16x16	35	5
L450500035	---	10	32x32x10		32A-60-KVS	16x16	35	5
L450500040	---	15	40x25x10		5SG-60-KVS	16x12	35	5
L450500045	---	15	40x25x10		32A-60-KVS	16x12	35	5
L450500050	---	10	50x25x10		5SG-60-KVS	25x12	35	5
L450500055	---	5	50x40x10		32A-60-KVS	25x20	35	5
L450500060	---	5	50x40x16		32A-60-KVS	25x20	35	5
L450500065	---	10	64x32x20		5SG-54-KVS	40x16	35	5
L450500070	---	10	76x32x20		32A-60-KVS	32x16	35	5
L450500075	---	2	100x40x32		32A-60-KVS	56x20	35	5



Forma 1

Forma 5

Specifiche	Acciaio	Acciaio temprato	Acciaio INOX
32A	●		●
3SG	●	●	
SGB	●	●	



Bussole di riduzione per fori mole

Bussole in nylon per ridurre il diametro del foro delle mole, utilizzabili su mole con spessore minimo 6 mm e massimo 50 mm, fornite a coppie.

Codice	€	ø esterno (mm)	ø interno (mm)
L450132012	---	20	12
L450132013	---	20	13
L450132016	---	20	16
L45013216	---	32	16
L450133220	---	32	20
L450133225	---	32	25
L450135132	---	51	32
L450137651	---	76	51

