

VTE > Vite mordenti testa esagonale DIN 571



Z.E.



Commerciale

Dimensionale

Gamma	Q.tà	D1	L
Codice	nr	Ø mm	mm
16006020	500	6	20
16006030	500	6	30
16006040	200	6	40
16006050	200	6	50
16006060	200	6	60
16006070	200	6	70
16006080	200	6	80
16006100	200	6	100
1600840	200	8	40
16008050	200	8	50
18008060	200	8	60
18008070	200	8	70
16008080	100	8	80
16008090	100	8	90
16008100	100	8	100
16008120	100	8	120
16008140	100	8	140
16008160	50	8	160
16008180	50	8	180
16008200	50	8	200
16010050	100	10	50
16010060	100	10	60
16010070	100	10	70
16010080	100	10	80
16010090	100	10	90
16010100	100	10	100
16010110	50	10	110
16010120	50	10	120
16010130	50	10	130
16010140	50	10	140
16010160	50	10	160
16010180	50	10	180
16010200	50	10	200
16010220	50	10	220

Commerciale

Dimensionale

Gamma	Q.tà	D1	L
Codice	nr	Ø mm	mm
16010240	50	10	240
16010260	50	10	260
16010280	50	10	280
16010300	50	10	300
16012050	100	12	50
16012060	100	12	60
16012070	50	12	70
16012080	50	12	80
16012090	50	12	90
16012100	50	12	100
16012110	50	12	110
16012120	50	12	120
16012130	50	12	130
16012140	50	12	140
16012160	100	12	160
16012180	100	12	180
16012200	100	12	200
16012220	100	12	220
16012240	100	12	240
16012260	25	12	260
16012280	25	12	280
16012300	100	12	300
16012320	100	12	320
16012340	100	12	340
16016060	100	16	60
16016080	100	16	80
16016100	100	16	100
16016120	100	16	120
16016140	100	16	140
16016160	100	16	160
16016180	100	16	180
16016200	100	16	200
16016220	100	16	220
16016240	100	16	240

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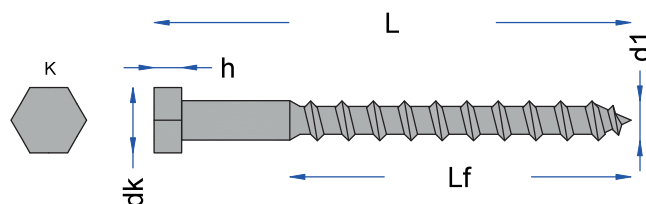
Z.E.



Commerciale		Dimensionale	
Gamma	Q.tà	D1	L
Codice	nr	Ø mm	mm
16016260	25	16	260
16016280	100	16	280
16016300	100	16	300
16016320	100	16	320
16016340	100	16	340
16016360	100	16	360
16016380	100	16	380
16016400	100	16	400
16016420	100	16	420
16016440	100	16	440
16016460	100	16	460
16016480	100	16	480
16016500	100	16	500
16016550	100	16	550

Commerciale		Dimensionale	
Gamma	Q.tà	D1	L
Codice	nr	Ø mm	mm
16016600	10	16	600
16020240	10	20	240
16020260	10	20	260
16020280	10	20	280
16020300	10	20	300
16020320	10	20	320
16020340	10	20	340
16020360	10	20	360
16020380	10	20	380
16020400	10	20	400
16020450	10	20	450
16020500	10	20	500
16020550	10	20	550
16020600	10	20	600

Tecnico



VTE > Dati tecnici

Descrizione		Diametro nominale [d1]					
-		6	8	10	12	16	20
Diametro testa	[dk]	10	13	17	19	24	30
Spessore	[h]	4,0	5,5	7,0	8,0	10,0	13,0
Lunghezza filetto	[Lf]	= 0,6 · L					
Chiave	[K]	10	13	17	19	19	30
Classe Acciaio		4.8	4.8	4.8	4.8	4.8	4.8