

VTEX AXELKOPPLING JAW

Elastomer / klokoppling

VTEX 48 A

Klokopplingshalva typ "Rotex" i gjutjärn

- Gjutjärn eller aluminium
- Förborrade eller Taper Lock
- Vtex / Trasco / Rotex



Produktbeskrivning

Vtex vridflexibla axelkopplingar är elastomerkopplingar som har en kompakt design.

Trots låga vikter hos elastomerkopplingarna kan de överföra höga vridmoment.

De kompakta axelkopplingarna kännetecknas av lång livslängd och goda driftsegenskaper och kan kundanpassas enkelt.

Tack vare elastomeren (elastomerspindeln) mellan kopplingsnaven på axelkopplingarna dämpas stötar respektive vibrationer i driften.

TEKNISK DATA

Max axelhål

48 mm

Vikt

2,75 kg

Ytterdiameter Dy

105 mm

CAST-IRON GG25		STEEL*	
INTERPRETATION CODES		EXAMPLE	
GE-T 19A-24B = HUB A + HUB B		GE-T 19A-24B = HUB B + HUB A	
GE-T 19A-19A = 2 HUB A		GE-T 24B-24B = 2 HUB B	
The characteristic size of the coupling is defined by the maximum diameter bore.		The characteristic size of the coupling is defined by the maximum diameter bore.	
PART NUMBERS		PART NUMBERS	
COUPLING TYPE	PART NUMBER	COUPLING TYPE	PART NUMBER
GE-T 19A-24B	02001920	GE-T 19A-24B	02001920
GE-T 24A-32B	02002420	GE-T 24A-32B	02002420
GE-T 28A-38B	02002820	GE-T 28A-38B	02002820
GE-T 38A-45B	02003820	GE-T 38A-45B	02003820
GE-T 42A-55B	02004220	GE-T 42A-55B	02004220
GE-T 45A-60B	02004520	GE-T 45A-60B	02004520
GE-T 55A-70B	02005520	GE-T 55A-70B	02005520
GE-T 65A-75B	02006520	GE-T 65A-75B	02006520
GE-T 75A-90B	02007520	GE-T 75A-90B	02007520
GE-T 90A-100B	02009020	GE-T 90A-100B	02009020
MEASUREMENTS / WEIGHTS		MEASUREMENTS / WEIGHTS	
COUPLING TYPE	Q hub bore	COUPLING TYPE	Q hub bore
GE-T 19A-24B	19 24 25 40 16 19 30 40 12 19 2 66 0.004 0.18 0.25 0.8	GE-T 19A-24B	19 24 25 40 16 19 30 40 12 19 2 66 0.004 0.18 0.25 0.8
GE-T 24A-32B	24 32 30 55 18 27 40 55 14 24 2 78 0.014 0.36 0.55 3	GE-T 24A-32B	24 32 30 55 18 27 40 55 14 24 2 78 0.014 0.36 0.55 3
GE-T 28A-38B	28 38 35 65 20 30 48 65 15 27.5 2.5 90 0.025 0.60 0.85 7	GE-T 28A-38B	28 38 35 65 20 30 48 65 15 27.5 2.5 90 0.025 0.60 0.85 7
GE-T 38A-45B	38 45 65 80 24 38 66 75 18 36.5 3 114 0.042 1.26 1.65 20	GE-T 38A-45B	38 45 65 80 24 38 66 75 18 36.5 3 114 0.042 1.26 1.65 20
GE-T 42A-55B	42 55 50 95 26 46 75 94 20 40 3 126 0.064 2.00 2.30 50	GE-T 42A-55B	42 55 50 95 26 46 75 94 20 40 3 126 0.064 2.00 2.30 50
GE-T 45A-60B	45 60 54 105 28 51 85 104 21 45 140 0.088 2.75 3.10 80	GE-T 45A-60B	45 60 54 105 28 51 85 104 21 45 140 0.088 2.75 3.10 80
GE-T 55A-70B	55 70 65 120 30 60 98 118 22 52 4 160 0.116 4.30 4.50 160	GE-T 55A-70B	55 70 65 120 30 60 98 118 22 52 4 160 0.116 4.30 4.50 160
GE-T 65A-75B	65 75 75 135 35 68 115 134 26 61 4.5 180 0.172 6.50 6.90 210	GE-T 65A-75B	65 75 75 135 35 68 115 134 26 61 4.5 180 0.172 6.50 6.90 210
GE-T 75A-90B	75 90 85 160 40 80 135 158 30 69 5 210 0.325 10.00 10.80 680	GE-T 75A-90B	75 90 85 160 40 80 135 158 30 69 5 210 0.325 10.00 10.80 680
GE-T 90A-100B	90 100 100 200 45 100 160 180 34 81 5.5 240 0.440 14.00 15.80 1990	GE-T 90A-100B	90 100 100 200 45 100 160 180 34 81 5.5 240 0.440 14.00 15.80 1990

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GE-T 45A-60B	45 60 54 105 28 51 85 104 21 45 140 0.088 2.75 3.10 80	GE-T 45A-60B	45 60 54 105 28 51 85 104 21 45 140 0.088 2.75 3.10 80
GE-T 55A-70B	55 70 65 120 30 60 98 118 22 52 4 160 0.116 4.30 4.50 160	GE-T 55A-70B	55 70 65 120 30 60 98 118 22 52 4 160 0.116 4.30 4.50 160
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