

SPLINED pin ISO8740, ISO8741 et ISO8745

GRP

Steel

- Used to block one component in relation to another
- Conforms to standards: ISO 8740 (DIN 1473), ISO8741 (DIN1474) and ISO8745 (DIN1472)
- Material:
Steel 9SMnPb28K
- Supplied by the pack

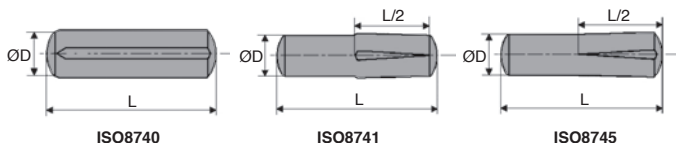


Advantages

- Only a simple chamfered hole is required, not a precise toleranced bore
- Vibration resistant

Info.

- ISO standard: Overall length is used (DIN standard: the length is measured between the edges)



DISCOUNTS

Qty	1+	5+	10+	21+
Disc.	List	-10%	-20%	On request

Part number	ØD	L	Standard	Qty per pack	Stock*	Price each 1 to 4
GRP2-14-A/B	2	14	ISO8740	100	✓	9,59 €
GRP3-16-A/B	3	16	ISO8740	100	✓	11,40 €
GRP6-20-A/B	6	20	ISO8740	100	✓	21,43 €
GRP4-10-F/B	4	10	ISO8741	100	✓	12,26 €
GRP4-20-F/B	4	20	ISO8741	100	✓	13,45 €
GRP5-12-F/B	5	12	ISO8741	100	✓	14,46 €
GRP5-20-F/B	5	20	ISO8741	100	✓	16,02 €
GRP5-30-F/B	5	30	ISO8741	100	-	20,89 €
GRP6-14-F/B	6	14	ISO8741	100	-	19,85 €
GRP2.5-6-E/B	2.5	6	ISO8745	100	✓	10,10 €
GRP3-24-E/B	3	24	ISO8745	100	✓	12,26 €
GRP4-30-E/B	4	30	ISO8745	100	✓	17,22 €
GRP6-14-E/B	6	14	ISO8745	100	✓	19,85 €
GRP6-30-E/B	6	30	ISO8745	100	✓	27,82 €
GRP8-16-E/B	8	16	ISO8745	50	✓	17,43 €
GRP8-30-E/B	8	30	ISO8745	50	-	22,50 €

Dimensions in mm

Our other products



T39_T49

Extension spring in metre length steel, by the metre



PPG

Indexing plunger with flange, With horizontal mounting flange



PRF_PF

Anchoring bracket for aluminium profile, Anchor



PM2

Worm and wheel set, Non hardened steel



BKGS

Backlash free coupling Gerwah®, from 1.2 to 450Nm



ASH

Hoist ring for welding, for straight lifts - for welding



H2

Crossed helical gear crossed axis at 90°, Steel 20NCD2



MHXred

Reducing sleeve male/female, Hexagonal - steel



PRES

Manual workbench press accessory for PRES-3HR end



SUA4_L

Chain link, Steel



PTA80

Articulated levelling foot, pressed base Ø80, Ø 80



RFK38B

Hypoid gearbox - Stainless steel, up to 200 Nm

Complementary products



SRP

Slotted spring pin ISO8752, Split ISO 8752