Fixable articulated foot Ø40 and Ø50

PR40
PR50

Accepts loads up to 11,000N

- **Levelling foot**
- Rubber anti-slip sole (NBR 70 Shore)
- Black glass fibre reinforced Polyamide base
- Threaded ball ended spindle in plated steel or stainless steel
- Nut not supplied

With non-slip sole

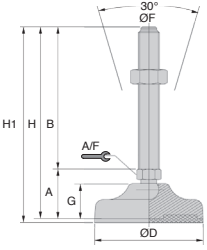


Advantages

- Self aligning on floor due to use of ball ended rod
- Flexible and non-slip sole

Info.

- If subjected to vibration, the static loads given will be reduced



DISCOUNTS

Qty	1+	20+	50+
Disc.	List	-10%	On request

Part number	ØD	Thread ØF	B	A	A/F	G	H	H1	Static load (N)	Stock*	Price each 1 to 19
Steel spindle											
PR40-6-25	40	M6	25	27	12	16,5	52	55	5000	-	5,25 €
PR40-6-50	40	M6	50	27	12	16,5	77	80	5000	-	5,25 €
PR40-8-50	40	M8	50	27	12	16,5	77	80	10000	✔	5,84 €
PR40-8-100	40	M8	100	27	12	16,5	127	130	10000	✔	8,09 €
PR50-10-75	50	M10	75	30	14	20,0	105	108	11000	✔	7,88 €
PR50-10-125	50	M10	125	30	14	20,0	155	158	11000	✔	9,40 €
PR50-12-75	50	M12	75	30	14	20,0	105	108	11000	✔	8,64 €
PR50-12-125	50	M12	125	30	14	20,0	155	158	11000	✔	9,65 €
PR50-16-75	50	M16	75	30	16	20,0	105	108	11000	-	9,75 €
PR50-16-125	50	M16	125	30	16	20,0	155	158	11000	-	10,92 €
Stainless steel spindle											
PR40-6-25/SS	40	M6	25	27	12	16,5	52	55	5000	-	7,93 €
PR40-6-50/SS	40	M6	50	27	12	16,5	77	80	5000	-	10,01 €
PR40-8-50/SS	40	M8	50	27	12	16,5	77	80	10000	✔	10,94 €
PR40-8-100/SS	40	M8	100	27	12	16,5	127	130	10000	✔	15,60 €
PR50-10-75/SS	50	M10	75	30	14	20,0	105	108	11000	✔	14,58 €
PR50-10-125/SS	50	M10	125	30	14	20,0	155	158	11000	✔	17,95 €
PR50-12-75/SS	50	M12	75	30	14	20,0	105	108	11000	✔	13,43 €
PR50-12-125/SS	50	M12	125	30	14	20,0	155	158	11000	✔	16,40 €
PR50-16-75/SS	50	M16	75	30	16	20,0	105	108	11000	-	14,87 €
PR50-16-125/SS	50	M16	125	30	16	20,0	155	158	11000	-	17,49 €

*Depending on avaibility- Dimensions in mm