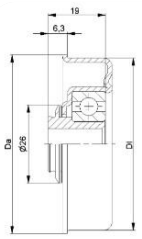
PR -AX2 Series (Machined Axle Flats) Rollers, Greased Precision - BZP STEEL

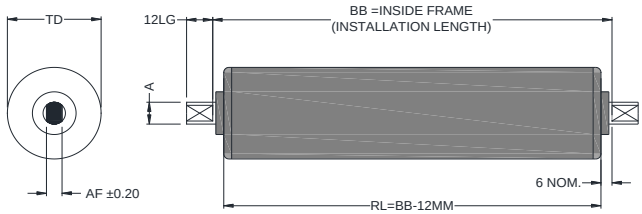


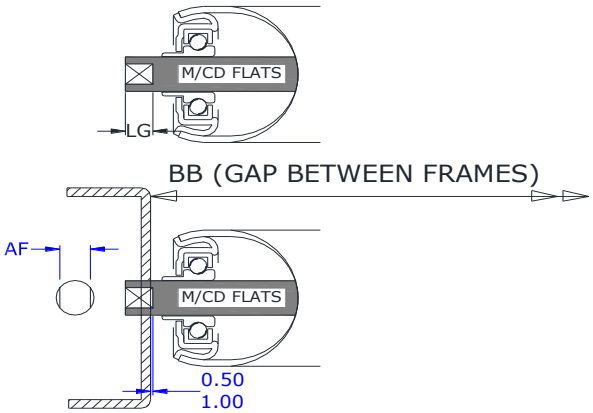
PR series are general purpose steel rollers with greased precision bearing (pop metric) for manual/powered applications

Found >	MATERIAL	EXTRAS
Under Belt conveyors	Zinc Plated (BZP) tube Steel axles	Rubber Sleeve
Farming Equipment		Bonded Rubber
Assembly Lines		Polyurethane
Airport Links		

Roller Type	Roller Diameter & wall thickness	Axle (A)	Machined Flats AX2 (AF)	Bearing Type +Housing	Load Capacity†
PR-25	Ø25.4 x2	Ø8	6mm	6001+PLASTIC	50kgF udl
PR-35HD	Ø35 x3	Ø12	8mm	6201	140kgF udl
PR-38HD	Ø38 x3	Ø12 Ø15	8mm, 10mm	6002	160kgF udl
PR-40HD	Ø40 x3	Ø12 Ø15	8mm, 10mm	6202	160kgF udl
PR-50	Ø50 x1.5	Ø10 Ø12, Ø15	8mm, 10mm, 12mm	6202 STEEL/PLASTIC	160kgF udl
PR-50HD	Ø50.8 x3	Ø12 Ø15 Ø17	10mm, 12mm, 14mm	6202 STEEL	160kgF udl
PR-60	Ø60 x2	Ø10 Ø12 Ø15	8mm, 10mm, 12mm	6202 STEEL/PLASTIC	160kgF udl
PR-60HD	Ø60 x3	Ø17	10mm, 12mm, 14mm	6203 STEEL	335kgF udl
PR-63	Ø63.5 x3	Ø16 Ø20	12mm, 14mm, 15mm	6004 STEEL	350kgF udl
PR-70	Ø70 x3	Ø17	10mm, 12mm, 14mm	6203 STEEL	350kgF udl
PR-803	Ø80 x3	Ø20	14mm, 15mm	6204+STEEL	450kgF udl
PR89KTR	Ø89 x3	Ø20	14mm, 15mm	6204+PLASTIC	450kgF udl

IMPORTANT: †Load Capacity calculated on standard lengths. Please ask to confirm advisable load on





Roller Type (ie PR-63)	
Installation Width (BB)	
Across Flats & Axle (A)	AF Ø
Quantity Required	
RL (Roller Length*)	
OA (over all axle length*)	
*leave blank if rollers are to suit installation width (BB)	

Ordering code example: Ø50 roller, 12mm axle with 10flats to suit 400 gap between frames:PR**5012**AX2**10** - **400BB**

Company Name and address:-

Signed.....Print.....

Date: Purchase order No.....

Collect or Send by Carrier – circle as appropriate

Comments:

Please sign & return Order