

POWER GRIP COUPLING

Features -

Polyurethane Sleeve compounds provide excellent torsional vibration dampening; absorb load pulsations and minimize drive line shock. This sleeve design allows the coupling to act as a predictable fuse in the system.

Minimum backlash.

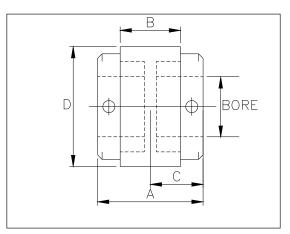
Coupling length can be varied to meet application requirements.

Non-Corrosive metal ends and rubber compounds are not affected by moisture, dirt and abrasives. No lubrication, adjustments or maintenance is required. No metal-to-metal contact even when the coupling shears.

Compact, small diameter coupling with low moment of inertia.

Temperature range from -25 C to +100 C.





TECHNICAL DATA

Coupling	Rated Torque	kW at	Max. Speed	Bore Size		Dimensions			
Size	N-m	100 rpm	rpm	Min.	Max.	Α	В	С	D
RP-43	13.6	0.14	3500	9.5	22	60.5	40	29	47
RP-56	40.6	0.43	3500	12	30	63.5	40	30	55
RP-66	61.0	0.64	3500	12	35	70	40	33	78.5

- All dimensions are in mm.
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