

! Contact our sales office for delivery dates and prices as this is a special model.

Specialized Product

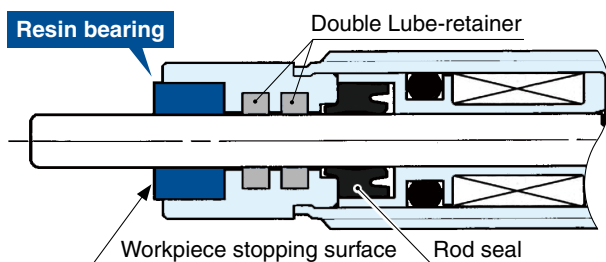
Point to Group
P.G. information

Shock Absorber with Low Particle Generation Construction

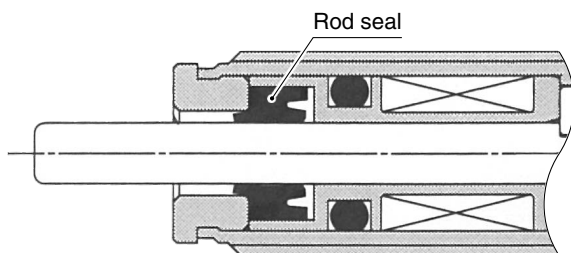
RJ0806H-DCW44□□W
RJ1007H-DCW44□□W
RJ1412H-DCW44□□W

Features

- Reduction in external particle generation
- Reduction in particle generation on the workpiece stopping surface due to the resin bearing material
- Double Lube-retainer to catch dust particles



Shock Absorber with Low Particle Generation Construction



Standard type



Specifications

Model	RJ0806H-DCW44□□W	RJ1007H-DCW44□□W	RJ1412H-DCW44□□W
Max. absorbed energy [J]	1	3	10
Stroke [mm]	6	7	12
Collision speed [m/s]	0.05 to 2		
Max. operating frequency [cycle/min]	80	70	45
Max. allowable thrust [N]	200 [245]*1	422	814
Ambient temperature range [°C]	0 to 40		

*1 245 N when thrust is not applied at the end of the stroke due to the provision of an external stopper



Caution

To ensure the safest possible operation of this product, please be sure to thoroughly read the "Safety Instructions" in our "Best Pneumatics" catalog before use.