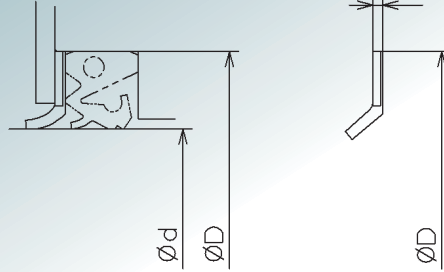


■Use… “Use” part is explaining about sealing object and installation precautions.

■Rotation speed…This part is explaining about seal’s applicable rotation speed based on our usage record.

※Please contact our Seals Department for higher rotation use.

» DGAtype



■Use

- Dust, scale and splash water seal.
- Tight space type dust seal.
- This seal is designed to installed with other seal (plate retainer required).
- This seal is not available under pressure.

■Rotation speed

Less than 2m/s

Address term	Main dimension (mm)		
	Shaft diameter (∅d)	Outer diameter (∅D)	width (B)
DGA - 110 × 140 × 3	110	140	3
DGA - 120 × 150 × 3	120	150	3
DGA - 130 × 160 × 2	130	160	2
DGA - 130 × 160 × 3	130	160	3
DGA - 135 × 165 × 2	135	165	2
DGA - 150 × 180 × 2	150	180	2
DGA - 150 × 180 × 3	150	180	3
DGA - 155 × 200 × 3	155	200	3
DGA - 160 × 190 × 3	160	190	3
DGA - 180 × 210 × 2	180	210	2

Address term	Main dimension (mm)		
	Shaft diameter (∅d)	Outer diameter (∅D)	width (B)
DGA - 180 × 210 × 3	180	210	3
DGA - 200 × 230 × 1.6	200	230	1.6
DGA - 200 × 240 × 3	200	240	3
DGA - 220 × 250 × 2	220	250	2
DGA - 230 × 270 × 2	230	270	2
DGA - 256 × 286 × 2	256	286	2
DGA - 260 × 300 × 3	260	300	3
DGA - 270 × 305 × 3	270	305	3
DGA - 300 × 360 × 3	300	360	3
DGA - 340 × 400 × 3	340	400	3