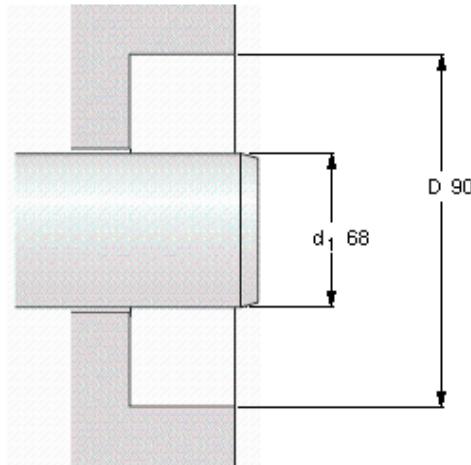


Radial shaft seals

Principal dimensions			Design	Lip material	Designation	US stock number
Shaft d1	Bore mm 68	Nominal seal width b 10	-	-	-	-
			HMS5	V	68X90X10 HMS5 V	564154

**Permissible operating temperature [°C / °F]**

min	max
-40 / -40	200 / 392
short periods	220 / 428

Rotational speed [r/min]

3932

at circumferential speed [m/s / ft/s]

14 / 45,92

Pressure differential [MPa / psi]

0,03 / 4,35

See also "Permissible speeds" and "Chemical and thermal resistance"