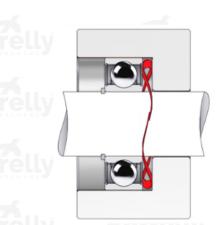
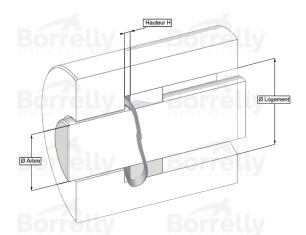


## BORRELLY ONDUFIL WAVE SPRINGS









## TECHNICAL SHEET STANDARD RANGE SINGLE TURN OVERLAP 17-7PH STAINLESS STEEL FOR BEARING

REFERENCE BORRELLY	OJ80S
Outer diameter of the bearing (mm)	80
Borrelly part code	RD0804J155070I68
Material SOME SOME SOME SOME SOME SOME SOME SOME	Stainless steel 17-7 Ph 1.4568
Standard references for the bearing mounting on outer ring	6010 6208 6307 6405
Operates in Bore $\emptyset$ min (for application other than bearing preload) (mm)	80 ly Borrelly Borrell
Clears Shaft Ø max (for application other than bearing preload) (mm)	68.4
Approximate wire section (mm)	5,5 x 0,70
Number of waves	4
Approximate free height (mm)	5.7
Recommended installation height (mm)	2.80
Approximate spring rate (N/mm)	76
Minimum working height	2 wire thickness

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