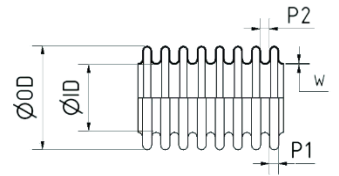


Datasheet Annular Hose WS DN16; material: 1.4404 / AISI 316L



	-1	-2	-3	-4	-5	-6	-7-	-8	-9	-10	-11	-12	-13
mtr / s	0	0,25	0,5	0,75	1	1,25	1,5	1,75	2	2,25	2,5	2,75	3
lt / s	0	0,05 4	0,108	0,162	0,216	0,270	0,324	0,379	0,433	0,487	0,541	0,595	0,649
Δp / mtr Pascal	0	231	925	2116	3761	5877	8531	11704	15407	19805	27839	40974	62317

Bending radius min. static	mm	25	P1 / P2 Wavelength	mm	2,6 / 2,15
ØID Inner Diameter	mm	16,6	Surface Area	mm ² / mtr	99079,972
ØOD Outer Diameter	mm	21,4	Weight	kg / m	0,140
w Wall thickness	mm	0,18	Volume	l / mtr	0,28
max. operating. pressure	bar	11	Section Area	mm ²	216,42
Corr. / mtr		211	Medium Water 20°C	kg / m ³	1000

