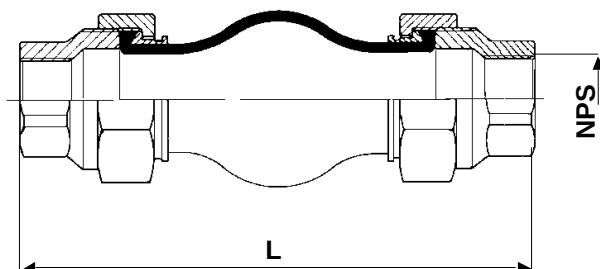


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document details: DANIELI 2.050.602 0


 CONTROLLATO
 CHECKED


 APPROVATO
 APPROVED



Pressione nom.: 150 Lb, per temp. $\leq 50^{\circ}\text{C}$;
per temp. $> 50^{\circ}\text{C}$ 18 barg
Temperatura esercizio: $-10 \div 90^{\circ}\text{C}$
Pressione di collaudo: 30 barg
Filettature: F/F NPTF ASME B 1.20.1
Soffietto: EPDM - NBR
Bocchettoni in ghisa zincata caldo

Rating: 150 Lb, for temp. $\leq 50^{\circ}\text{C}$;
for temp. $> 50^{\circ}\text{C}$ 18 barg
Operat. temperature: $-10 \div 90^{\circ}\text{C}$
Test pressure: 30 barg
Threads: F/F NPTF ASME B 1.20.1
Bellow: EPDM - NBR
Unions: D.C.I. hot dip zinc coated

Es. di design.:
0.331409.N Compens. di dilataz.fil.
1" NPTF (F-F) 150Lb
Bocchett.ghisa zincato
SoffiettoEPDM Cert.coll.

Ex. of design.:
0.331409.N Scr. expansion joint
1" NPTRF (F-F) 150Lb
Union D.C.I. hot dip zinc
Bellow EPDM Test report

☐ Sconsigliato
Not recommended

DN mm	NPS inch	L mm	Spostamenti - Travels				Mass Kg	CODICE CODE	
			Assiale - Axial Compression mm	Trazione Tension mm	Laterale Lateral mm	Angolare Angular α°		EPDM	NBR
20	3/4	200	20	10	10	25	1,4	0.331408.M	0.331413.S
25	1	200	20	10	10	25	1,5	0.331409.N	0.331414.T
32	1.1/4	200	20	10	10	25	2,4	0.331410.B	0.331415.R
40	1.1/2	200	20	10	10	20	2,6	0.331411.X	0.331416.V
50	2	200	20	10	10	15	2,9	0.331412.Z	0.331417.W

Dimensioni, masse e spostamenti sono valori indicativi
Dimensions, masses and travels are indicative only