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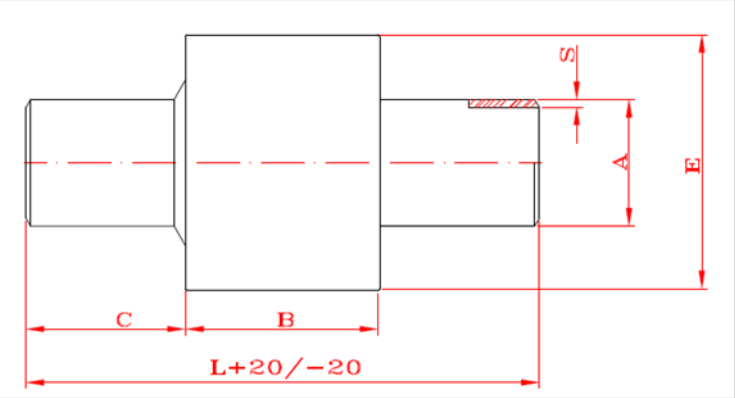
Certificato n°4892/3

Certificato n° IT-53861

INSULATING JOINTS PN25 SUITABLE FOR HOT WATER

Design Temperature	Electric resistance in air	Dielectric Test a.c.	Dielectric strength a.c.	Design pressure	Test Pressure
-10°C+140°C	>100 Mohm	3.5 KV	>10 KV	25 bar	38 bar



Pup Ends: Steel API 5L/EN 10208-2 or equivalent
Central body: Steel ASTM A 105-E355 or equivalent
Pup ends to be welded : Steel API 5L/EN 10208-2- Bevels = 30° +5/-0
Certificates available: EN 10204 3.1 and CE compliance

ND**	A	S	E	B	C	L	Weight kg
3/4"	26,7	3,91	65	60	95	250	1,5
1"	33,4	3,38	68	64	93	250	1,7
1" 1/4	42,2	3,56	82	70	115	300	2,6
1" 1/2	48,3	3,68	94	74	113	300	3,5
2"	60,3	3,91	95	50	125	300	2,8
2" 1/2	76,1	5,00	114	52	139	330	4,5
3"	88,9	5,00	127	56	172	400	5
4"	114,3	5,00	153	64	168	400	8
5"	141,3	4,78	192	74	213	500	14
6"	168,3	5,60	219	80	210	500	18
8"	219,1	6,35	273	90	205	500	28
10"	273,0	6,35	329	132	284	700	50
12"	323,9	6,35	378	138	281	700	60
	**** ND> 12" available on request**						

CE Ex	**INSULATION JOINT** **II 2 GD Zone 1 e 21 d T5** **Technical file : A02-MS**
Technical File : **A02-MS**	Anno: **2014**