



Materiale	Velocita' m/s:	Temperatura ??C:	Pressione Mpa:
Pu/pom	0,5	-35 +100	40

Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
01.TTS00.568000	TTS 568/AI D.025x036x5/6	25.00	36.00	5.00	6.00	Pu/pom	6.59
01.TTS00.580000	TTS 580/AI D.030x038x5,8/6,3	30.00	38.00	5.80	6.30	Pu/pom	2.85
01.TTS00.607100	TTS 607/AI/1 D.036x046x7/8	36.00	46.00	7.00	8.00	Pu/pom	4.75
01.TTS00.671000	TTS 671/AI D.055x065x10/11	55.00	65.00	10.00	11.00	Pu/pom	10.05
01.TTS00.686100	TTS 686/AI/1 D.060x070x12/13	60.00	70.00	12.00	13.00	Pu/pom	13.19
01.TTS00.719000	TTS 719/AI D.070x080x12/13	70.00	80.00	12.00	13.00	Pu/pom	15.97
01.TTS00.716100	TTS 716/AI/1 D.070x080x7/8	70.00	80.00	7.00	8.00	Pu/pom	8.76
01.TTS00.7291AI	TTS 729/1/AI D.075x085x7/8	75.00	85.00	7.00	8.00	Pu/pom	9.40
01.TTS00.7570AI	TTS 757/2/AI D.085x095x7/8	85.00	95.00	7.00	8.00	Pu/pom	10.39
01.TTS00.800100	TTS 800/1/AI D.130x140x7/8	130.00	140.00	7.00	8.00	Pu/pom	16.30
01.TTS00.809200	TTS 809/2/AI D.145x157,70x9/10	145.00	157.70	9.00	10.00	Pu/pom	30.40
01.TTS00.8101AI	TTS 810/1/AI D.150x170x13,5/14,50	150.00	170.00	13.50	14.50	Pu/pom	74.20
01.TTS00.818810	TTS 818/13AI D.275x300x18,5/19,5	275.00	300.00	18.50	19.50	Pu/pom	233.30