



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.TS000.036046	TS 036 046 7/LA D.036x046x7/LA	36.00	46.00	7.00	8.00	Pu	10.00
01.TS000.625000	TS 040 52 10/LA D.040x052x10/11LA	40.00	52.00	10.00	11.00	Pu	10.00
01.TS000.644000	TS 045 55 10/LA D.045x055x10/LA	45.00	55.00	10.00	11.00	Pu	10.00
01.TS000.665000	TS 050 70 12/LA D.050x070x12/LA	50.00	70.00	12.00	13.00	Pu	10.00
01.TS000.050060	TS 050 060 10/LA D.050x060x10/LA	50.00	60.00	10.00	11.00	Pu	10.00
01.TS000.675000	TS 056 71 11,5/LA D.056x071x11,5LA	56.00	71.00	11.50	12.50	Pu	10.00
01.TS000.693000	TS 060 80 12/LA D.060x080x12/13LA	60.00	80.00	12.00	13.00	Pu	10.00
01.TS000.699000	TS 063 75 12/LAI D.063x075x12/13LA	63.00	75.00	12.00	13.00	Pu	10.00
01.TS000.065080	TS 065 80 11,5/LA D.065x080x11,5LA	65.00	80.00	11.50	12.50	Pu	10.00
01.TS000.723000	TS 070 90 12/LA D.070x090x12LA	70.00	90.00	12.00	13.00	Pu	10.00
01.TS000.070090	TS 070 090 13,5/LA D.070x090x13,5/LA	70.00	90.00	13.50	14.50	Pu	10.00
01.TS000.722000	TS 070 85 12/LA D.070x085x12/13LA	70.00	85.00	12.00	13.00	Pu	10.00
01.TS000.732000	TS 075 85 12/LA D.075x085x13LA	75.00	85.00	13.00	14.00	Pu	10.00
01.TS000.080100	TS 080 100 11,5/LA D.080x100x11,5/LA	80.00	100.00	11.50	12.50	Pu	10.00
01.TS000.090105	TS 090 105 12/LA D.090x105x12/LA	90.00	105.00	12.00	13.00	Pu	10.00
01.TS000.100110	TS 100 110 12,5/13,5LA D.100x110x12,5LA	100.00	110.00	12.50	13.50	Pu	10.00
01.TS000.783000	TS 100 120 13,5/LA D.100x120x13,5/14,5	100.00	120.00	13.50	14.50	Pu	10.00
01.TS000.788000	TS 110 120 13,5/LA D.110x120x13,5	110.00	120.00	13.50	14.50	Pu	26.68
01.TS000.788001	TS 110 125 12/LA D.110x125x12	110.00	125.00	12.00	13.00	Pu	10.00
01.TS000.797000	TS 120 140 11,5/LA D.120x140x11,5	120.00	140.00	11.50	12.50	Pu	10.00
01.TS000.804001	TS 140 160 14/15 LA D.140x160x14/15	140.00	160.00	14.00	15.00	Pu	10.00
01.TS000.806000	TS 140 165 18/LA D.140x165x18/19	140.00	165.00	18.00	19.00	Pu	10.00
01.TS000.811000	TS 160 185 18/LA D.160x185x18	160.00	185.00	18.00	19.00	Pu	10.00