



Materiale	Velocita' m/s:	Temperatura ??C:	Pressione Mpa:
Nbr/metallo	0,5	-25 +100	4
Viton/metallo	0,5	-20 +200	4

Codice	Descrizione	d	D	Spessore	Materiale	Peso
12.TDUOH.02500822	TDUOH 9620 D.025x008x22	8.00	25.00	22.00	Nbr/metallo	10.00
12.TDUOH.03500826	TDUOH 9634 D.035x008x26	8.00	35.00	26.00	Nbr/metallo	10.00
12.TDUOH.04001025	TDUOH 9640 D.040x010x25	10.00	40.00	25.00	Nbr/metallo	10.00
12.TDUOH.04501025	TDUOH 9651 D.045x010x25	10.00	45.00	25.00	Nbr/metallo	10.00
12.TDUOH.05001025	TDUOH 9654 D.050x010x25	10.00	50.00	25.00	Nbr/metallo	10.00
12.TDUOH.055010	TDUOH 55-17 9664 D.055x010x25	10.00	55.00	25.00	Nbr/metallo	200.00
12.TDUOH.06301225	TDUOH 63684 D.063x012x25	12.00	63.00	25.00	Nbr/metallo	10.00
12.TDUOH.07001230	TDUOH 9707 D.070x012x30	12.00	70.00	30.00	Nbr/metallo	10.00
12.TDUOH.07501230	TDUOH 11618 D.075x012x30	12.00	75.00	30.00	Nbr/metallo	10.00
12.TDUOH.08001230	TDUOH 9733 D.080x012x30	12.00	80.00	30.00	Nbr/metallo	10.00
12.TDUOH.09001235	TDUOH 9746 D.090x012x35	12.00	90.00	35.00	Nbr/metallo	10.00
12.TDUOH.10001235	TDUOH 9755 D.100x012x35	12.00	100.00	35.00	Nbr/metallo	10.00
12.TDUOH.12502040	TDUOH 9777 D.125x020x40	20.00	125.00	40.00	Nbr/metallo	10.00
12.TDUOH.15002040	TDUOH 9791 D.150x020x40	20.00	150.00	40.00	Nbr/metallo	10.00
12.TDUOH.16002040	TDUOH 9795 D.160x020x40	20.00	160.00	40.00	Nbr/metallo	10.00
12.TDUOH.20002040	TDUOH 11606 D.200x020x40	20.00	200.00	40.00	Nbr/metallo	10.00
12.TDUOH.30006040	TDUOH 9811 D.300x060x40	60.00	300.00	40.00	Nbr/metallo	10.00