



Materiale	Velocita' m/s:	Temperatura ??C:	Pressione Mpa:
Pu/metallo	1	-35 +100	

Codice	Descrizione	d	D	Spessore	Materiale	Peso
01.GPA00.150200	GPA D.020,00x030,00x07/10	20.00	30.00	7.00	Pu/metallo	8.30
01.GPA00.150300	GPA D.025,00x035,00x07	25.00	35.00	7.00	Pu/metallo	104.00
01.GPA00.150600	GPA D.030,00x040,00x07/10	30.00	40.00	7.00	Pu/metallo	11.90
01.GPA00.150500	GPA D.030,00x040,00x05,50	30.00	40.00	5.50	Pu/metallo	10.00
01.GPA00.150800	GPA D.032,00x045,00x7/10	32.00	45.00	7.00	Pu/metallo	10.00
01.GPA00.151300	GPA D.040,00x050,00x07/10	40.00	50.00	7.00	Pu/metallo	15.53
01.GPA00.151400	GPA D.040,00x050,00x5	40.00	50.00	5.00	Pu/metallo	11.87
01.GPA00.151600	GPA D.045,00x060,00x07	45.00	60.00	7.00	Pu/metallo	10.00
01.GPA00.151700	GPA D.050,00x060,00x07/10	50.00	60.00	7.00	Pu/metallo	186.00
01.GPA00.151900	GPA D.050,80x063,50x07	50.80	63.50	7.00	Pu/metallo	10.00
01.GPA00.152100	GPA D.055,00x070,00x07/10	55.00	70.00	7.00	Pu/metallo	25.60
01.GPA00.152200	GPA D.056,00x066,00x07/10	56.00	66.00	7.00	Pu/metallo	10.00
01.GPA00.152400	GPA D.060,00x070,00x7	60.00	70.00	7.00	Pu/metallo	22.30
01.GPA00.152600	GPA D.063,00x075,00x07/10	63.00	75.00	7.00	Pu/metallo	10.00
01.GPA00.152700	GPA D.063,00x078,00x07	63.00	78.00	7.00	Pu/metallo	10.00
01.GPA00.153000	GPA D.070,00x080,00x07/10	70.00	80.00	7.00	Pu/metallo	25.40
01.GPA00.153200	GPA D.075,00x085,00x07	75.00	85.00	7.00	Pu/metallo	10.00
01.GPA00.153300	GPA D.080,00x090,00x7	80.00	90.00	7.00	Pu/metallo	27.50
01.GPA00.153400	GPA D.085,00x095,00x07/10	85.00	95.00	7.00	Pu/metallo	10.00
01.GPA00.153700	GPA D.100,00x110,00x07	100.00	110.00	7.00	Pu/metallo	10.00
01.GPA00.153800	GPA D.105,00x115,00x07	105.00	115.00	7.00	Pu/metallo	10.00
01.GPA00.153900	GPA D.110,00x120,00x07	110.00	120.00	7.00	Pu/metallo	10.00
01.GPA00.153910	GPA D.115,00x125,00x07	115.00	125.00	7.00	Pu/metallo	10.00
01.GPA00.154000	GPA D.120,00x130,00x07	120.00	130.00	7.00	Pu/metallo	10.00
01.GPA00.154100	GPA D.125,00x140,00x07	125.00	140.00	7.00	Pu/metallo	10.00
01.GPA00.154200	GPA D.140,00x155,00x09	140.00	155.00	9.00	Pu/metallo	10.00
01.GPA00.154300	GPA D.180,00x195,00x7	180.00	195.00	7.00	Pu/metallo	10.00