



Materiale	Velocita' m/s:	Temperatura ??C:	Pressione Mpa:
Hytrel	1	-45 +120	
Viton	1	-20 +200	

Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
01.AI000.0320407	AI 039182 D.032x040x5,2/7	32.00	40.00	5.20	0.00	Hytrel	10.00
01.AI000.0550657	AI 039186 D.055x065x7	55.00	65.00	7.00	0.00	Hytrel	0.00
01.AI000.0700807	AI 039190 D.070x080x7	70.00	80.00	7.00	0.00	Hytrel	10.00
01.AI000.0809212	VITON AI 037882 D.080x092x12	80.00	92.00	12.00	0.00	Viton	0.00
01.AI000.09010212	AI 039193 D.090x102x12	90.00	102.00	12.00	0.00	Hytrel	10.00
01.AI000.10011212	AI 039194 D.100x112x12	100.00	122.00	12.00	0.00	Hytrel	20.75
01.AI000.120132	AI 072495 D.120x132x12	120.00	132.00	12.00	0.00	Hytrel	10.00
01.AI000.13514712	AI 074022 D.135x147x7,2/12	135.00	147.00	7.20	0.00	Hytrel	10.00
01.AI000.15016512	AI 073226 D.150x165x12	150.00	165.00	12.00	0.00	Hytrel	10.00
01.AI000.160175	AI 038246 D.160x175x16	160.00	175.00	16.00	0.00	Hytrel	10.00
01.AI000.180200	AI 039086 D.180x200x10,2	180.00	200.00	10.20	0.00	Hytrel	10.00
01.AI000.190210	AI 076163 D.190x210x10,2/18	190.00	210.00	10.20	0.00	Hytrel	10.00
01.AI000.20022018	AI 039087 D.200x220x18	200.00	220.00	18.00	0.00	Hytrel	10.00
01.AI000.22024018	AI 024306 D.220x240x10,2/18	220.00	240.00	10.20	0.00	Hytrel	10.00
01.AI000.240260	AI 038451 D.240x260x10,2/18	240.00	260.00	10.20	0.00	Hytrel	10.00
01.AI000.25027018	AI 039089 D.250x270x10,2/18	250.00	270.00	10.20	18.00	Hytrel	10.00
01.AI000.260280	AI 038451 D.260x280x10,2/18	260.00	280.00	10.20	0.00	Hytrel	10.00
01.AI000.275295	AI D.275x295x10,2/18	275.00	295.00	10.20	0.00	Hytrel	10.00
01.AI000.300320	AI 073240 D.300x320x10,2/18	300.00	320.00	10.20	0.00	Hytrel	0.00
01.AI000.320340	AI 073403 D.320x340x10,2/18	320.00	340.00	10.20	0.00	Hytrel	10.00
01.AI000.360380	AI 073829 D.360x380x10,2/18	360.00	380.00	10.20	0.00	Hytrel	10.00