



Materiale	Velocita' m/sp:	Temperatura °C:
Pu	1	-35 +100

Ricerca	Codice	Descrizione	d	D	Spessore	Materiale	Peso
GUARNITEC	01.MBW00.032000	MBW 032 D.032x038x5,40	32.00	38.00	5.40	Pu	1.60
GUARNITEC	01.MBW00.045000	MBW 045 D.045x053x5,70	45.00	53.00	5.70	Pu	2.60
INTERPUMP GROUP	01.FR000.045SAL2	FR/7R SAL2 RAS D.045x053x7,3 H GUA	45.00	53.00	7.30	Pu	4.18
	01.FRVIT.045SAL2	VIT FR/7R SAL2 RAS D.045x053x7,3 H GUA	45.00	53.00	7.30	Viton	11.80
INTERPUMP GROUP	01.FR000.060SAL2	FR/7R SAL2 RAS D.060x068x7,3 H GUA	60.00	68.00	7.30	Pu	11.80
	01.FRVIT.060SAL2	VIT FR/7R SAL2 RAS D.060x068x7,3 H GUA	60.00	68.00	7.30	Viton	11.80
GUARNITEC	01.MBW00.060000	MBW 060 D.060x068x5,70	60.00	68.00	5.70	Pu	3.47
	01.FRVIT.075SAL2	VIT FR/7R SAL2 RAS D.075x083x7,3 H GUA	75.00	83.00	7.30	Viton	11.80
GUARNITEC	01.MBW00.075000	MBW 075 D.075x083x5,70	75.00	83.00	5.70	Pu	4.07
INTERPUMP GROUP	01.FR000.075SAL2	FR/7R SAL2 RAS D.075x083x7,3 H GUA	75.00	83.00	7.30	Pu	11.80
INTERPUMP GROUP	01.FR000.090SAL2	FR/7R SAL2 RAS D.090x098x7,3 H GUA	90.00	98.00	7.30	Pu	11.80
GUARNITEC	01.MBW00.090000	MBW 090 D.090x098x5,70	90.00	98.00	5.70	Pu	5.30
	01.FRVIT.090SAL2	VIT FR/7R SAL2 RAS D.090x098x7,3 H GUA	90.00	98.00	7.30	Viton	11.80
INTERPUMP GROUP	01.FR000.105SAL2	FR/7R SAL2 RAS D.105x113x7,3 H GUA	105.00	113.00	7.30	Pu	8.40
GUARNITEC	01.MBW00.105000	MBW 105 D.105x113x5,70	105.00	113.00	5.70	Pu	5.65
	01.FRVIT.105SAL2	VIT FR/7R SAL2 RAS D.105x113x7,3 H GUA	105.00	113.00	7.30	Viton	11.80
GUARNITEC	01.MBW00.120000	MBW 120 D.120x128x5,70	120.00	128.00	5.70	Pu	6.75
GUARNITEC	01.MBW00.12000A	MBW 120 D.120x128x5,70	120.00	128.00	5.70	Pu	0.00
	01.FRVIT.120SAL2	VIT FR/7R SAL2 RAS D.120x128x7,3 H GUA	120.00	128.00	7.30	Viton	11.80
INTERPUMP GROUP	01.FR000.120SAL2	FR/7R SAL2 RAS D.120x128x7,3 H GUA	120.00	128.00	7.30	Pu	11.80

Ricerca	Codice	Descrizione	d	D	Spessore	Materiale	Peso
	01.FR000.140SAL2	FR/7R SAL2 RAS D.140x148x7,3 H GUA	140.00	148.00	7.30	Pu	0.00
	01.MBW00.140000	MBW 140 D.140x148x5,70	140.00	148.00	5.70	Pu	7.20
	01.MBW00.160000	MBW 160 D.160x168x5,70	160.00	168.00	5.70	Pu	8.00