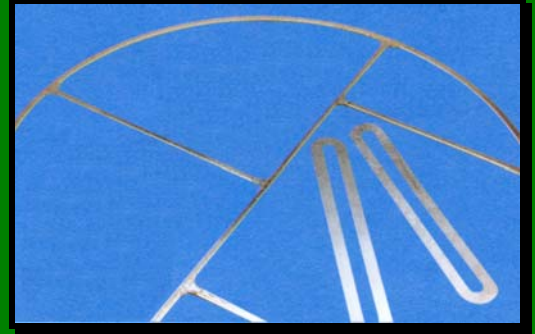




EUROPIPING®
Industrial Technologies



HIGH PRESSURE GASKETS



TECHNICAL DATA SHEET

METAL JACKETED GASKETS



INTRODUCTION

Metal jacketed gaskets are normally made of a soft conformable filler partially or wholly enclosed in a metal jacketed. They are designed for use under high pressure and temperature, being ideally suited for smooth surfaces applications including heat exchangers. The 20%/30% of compressibility allows to compensate for flange misalignments or irregularities, guaranteeing effective sealing action.

METALS: Soft Iron – Low Carbon Steel – AISI 304 – 316 – 321 – 430 – Brass – Copper – Cu Ni – Monel – Inconel – Incoloy - Titanium



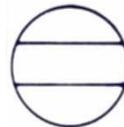

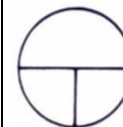

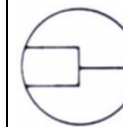
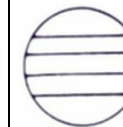
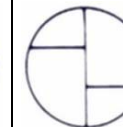
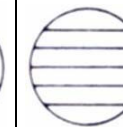
FILLERS: Asbestos Free – P.T.F.E. – Pure Graphite

MAIN STANDARD STYLES OF METAL JACKETED*

SECTIONAL DRAWING	STYLE	DESCRIPTION
	P1	FLAT METAL DOUBLE JACKETED
	P2	DOUBLE SHELL, DOUBLE JACKETED
	P3	OVERLAPPED JACKETED, PLAIN
	P4	SINGLE JACKETED
	P5	CORRUGATED METAL DOUBLE JACKETED

* Other standard and special constructions are available on request

MAIN STANDARD STYLES OF METAL JACKETED WITH PARTION RIBS*

									
A	B	C	D	E	F	G	H	I	L

* Other standard and special constructions are available on request