



Hybrid Packing

ICP 936G

Description:

Braided packing manufactured with high quality expanded graphite ribbons with a low chloride content, treated with special corrosion inhibitors, combined with PTFE filaments added with high quality graphite based lubricant.

Key Features:

- It offers an excellent sealing and reliability in high performance duties.
- ICP 936G has been specially treated to incorporate a high quality graphite based lubricant.
- Excellent lubricity and high thermal conductivity.
- Easy to install and to remove.
- Thermally and chemically tolerant on a wide range of conditions.

Applications:

- An exceptional packing for centrifugal pumps, rotative, turbines, agitator valves, mixers, dryers and refiners.
- Suitable for a wide range of applications as metallurgical and chemical industry, paper & pulp, recycling plants, etc..

Availability:

ICP 936G packing is available in the following sizes and weights:

Sección	mm	4	5	6	6,4	8	10	11	12	12,7	14	16	18	19	20	22	25
	in	-	3/16"	-	1/4"	5/16"	3/8"	7/16"	-	1/2"	9/16"	5/8"	11/16"	3/4"	13/16"	7/8"	1"
Gramos por metro	[g] / [m]	30	40	75	85	110	175	210	240	290	335	440	550	575	680	850	1000
Longitud rollo	[m] / rollo	50	37	20	18	23	14	12	10	9	15	11	9	8	7	6	5
Peso Caja	Kg	1,5			2,5				5								



Technical Specifications:

	P	V	T ^a		pH
	(bar / psi)	(m / s)	° C	° F	
	50 / 725	30			
	150 / 2175	3	-200 °C +280 °C	-328 °F +536 °F	0 - 14
	250 / 3625	-			