



ICP 915S

Description:

Braided hybrid packing manufactured with a combination of PTFE fiber yarn and aramid fiber yarn in the corners.

Key Features:

- ICP 915S packing offers high resistance to extrusion that will operate at high peripheral speeds.
- Hybrid packing that combines the properties of aramid and PTFE, resulting in a excellent product for high pressure valves and reciprocating duties.
- Offers high resistance to abrasion and extrusion which is resistant to a wide range of media including water, oils, solvents and weak acids and alkalis.



Technical Specifications:

Applications:

- Suitable for a wide range of applications as food industry, petrochemical and pharmaceutical industry, paper & pulp industry, shipbuilding industry, waste water treatment plant, etc.

	P (bar / psi)	V (m / s)	T ^a		pH
			° C	° F	
	40 / 580	3	-100 °C +280 °C	-148 °F +536 °F	2 - 12
	200 / 2900	3			
	-	-			

Availability:

ICP 915S packing is available in the following sizes and weights:

Section	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"
Grams per meter	[g] / [m]	35	55	75	85	100	150	180	220	270	300	390	490	495	640	720	850
Roll Length	[m] / rollo	42	27	20	17	25	17	14	11	9	17	13	11	10	8	7	6
Box weight	Kg	1,5				2,5					5						