

TECHNICAL DATA SHEET

Blue Inmalon Packing

INMARCO STYLE BLUELON 200

Description:

STYLE BLUELON 200 is a duplex braided packing manufactured from fluoropolymer based blue inmalon yarn. It is further impregnated with PTFE dispersion having a core of high density expanded PTFE extruded cord. PTFE dispersions ensure extra lubrication during the complete operational life.

STYLE BLUELON 200 is soft yarn packing hence suitable for dynamic application. The packing is dimensionally stable and performs extremely well in solvent application.

Operational Parameters:

PROPERTIES			
pH	0-14		
TEMPERATURE (°C)	-200 to 300		
PRESSURE (BAR)	100	150	250
VELOCITY (m/s)	15	20	---
SIZE	3mm ² to 50mm ²		

Typical Applications:

Pumps, Mixers, Reactors, Blenders, etc.

Service Media:

Organic/Inorganic chemicals, Acids and Chemicals, Dyestuffs, Solvents, Synthetic resins, Emulsions, etc.

All information and recommendations given in this technical data sheet are correct to the best of our knowledge. However, in view of the wide variety of application and operating conditions one cannot draw the final conclusion in all application cases regarding the behavior of compounds. The above information can only serve as a guideline.

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