

## Pacmaan<sup>®</sup> NA P84

Special blue polyamide yarn braided packing impregnated with PTFE and high viscous lubricant in interlock braid

- A new generation packing made from filament composed of synthetic polyamide
- Excellent mechanical and temperature resistance enables the packing to ensure trouble free performance
- A multipurpose plant wide packing for the pulp and paper industry
- A thorough impregnation of PTFE provides low friction operations and a dense packing without any leak paths
- A non-staining and non-abrasive packing, significantly reduces wear rate than many other packing

## Available in rope and ring form

Service Media and Conditions	Chemicals, strong acids, moderate alkali, pulp
	and paper applications, liquor, water, sewage,
	mines applications etc
Temperature	-80°C to 280°C
Pressure	200 bar (static), 60 bar (rotary), 45 bar
	(reciprocating)
Shaft Speed	15 m/sec (rotary)
рН	0 to 13
Applications	Pumps, agitators, mixers etc