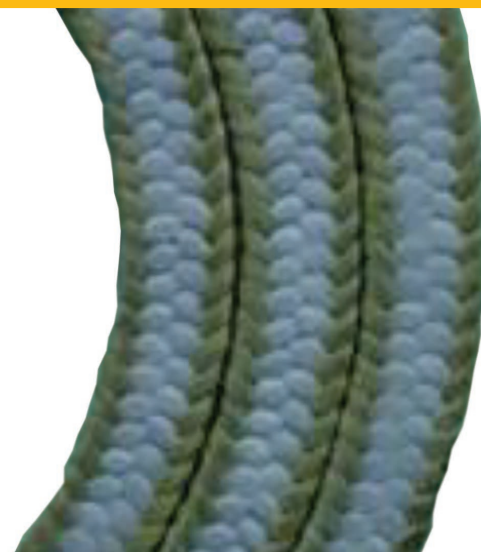**PRODUCT DATASHEET**

UNI-PAC 14

PTFE with aramid fibre in corners
reinforced braided packing.

SERVICE & PROPERTIES:

Uni-Pac 14 is diagonally braided from
pure PTFE yarn, reinforced with aramid
yarn at the corners, impregnated with
PTFE dispersion and lubricated with
silicone oil.

Uni-Pac 14 is a high performance multi
yarn packing combining the advantages
of chemically inert PTFE with those
of strong and durable aramid. Multi-
purpose packing for valves, rotary and
piston pumps.

The Uni-Pac range of high quality
performance compression packing's
are designed to provide a seal between
a moving spindle or shaft and the
pressurized housing in which it operates.

Uni-Pac utilizes the most advanced
production techniques and materials to
ensure a high integrity seal is achieved
even in the most demanding of
industries. They are typically used on
valve, rotary and reciprocating pumps.

AVAILABILITY:

Uni-Pac packing is available in a range
of materials and is supplied in square
section from 3mm to 25mm as standard
with other sizes available on request.
Standard boxes are supplied in 8 metres,
with Uni-Pac 7 and Uni-Pac 10 also
available in 1 metre handy packs.

MAIN APPLICATIONS:

1st Recommendation:
Pump, Reciprocating Pump, Mixer.

2nd Recommendation:
Valve.

TYPICAL PHYSICAL PROPERTIES:

Temperature		-100˚C – 280˚C
Pressure (bar)	Pump	30
	Recipro. Pump	100
	Valve	200
Speed		12 (m/s)
pH Range		2 – 12