

PTFE gasket material • structured PTFE sheets • multidirectionally exp. PTFE sheets • multidirectionally exp. PTFE tapes • monodirectionally exp. PTFE tapes • Braided gland packings • Carbon / Graphite packings • PTFE packings • PTFE / Aramid packings • Aramid packings • Glass packings • Acrylic packings • Ramie packings • Polyimid packings • Novoloid packings • Nomex packings • Preformed packing rings • Compressed fibre sheets • Carbon / Graphite / NBR • Aramid /NBR • Cellulose / NBR • Graphite sheets • Graphite sheets with plain metal insert • Graphite sheets with tanged metal insert • Pure graphite sheets • Gaskets • PTFE envelope gaskets • Cut gaskets • Gaskets with metal eyelets • Double jacketed gaskets • Spiral-wound gaskets • Kammprofile gaskets • Hand- and manhole gaskets Tank lid gaskets • Braided gasket tapes • Jampak • Injection gun • Jampak injectable compounds Seal-Cage-System • Expansion Joints • Metallic and Non-Metallic Expansion Joints • Accessories • Various packing cutters • Packing extractors • Circular gasket cutter • and many more...

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ince all properties, specifications and application parameters shown throughout this catalogue are approximate and may be mutually influenced, your specific application should not be undertaken without independent study and evaluation for suitability. All technical data and advice given is based on experiences TEADIT* has made so far. Failure to select proper sealing products can result in damage and/or personal injury. Properties, specifications and application parameters are subject to change without notice. TEADIT* does not undertake any liability of any kind whatsoever.



PACKING STYLE 2236

ISO 15848-1 tightness class A

Low Emission Valve Stem Packing

for Petroleum and Chemical Process Industry



API 622 average leakage 2 PPMv



Sealing for a safer and greener tomorrow

TEMP.	
рН	
PRESS.	

max. 455°C 0-14 up to 450 bar

		STANDARD DIMENSIONS				
AVTEC Manatement reaches Grader Hours Bay 33 7548 Laufen Talelas (27123) 9503 0 Talelas (27		cross section (mm; inch)		average number of valves packed	standard spool (kg)	
November 2000) the compliance		3	1/8	500	1	
november 2000) the compliance		4		125	1	
		5	3/16	80	1	
		6		40	1	
		6,5	1/4	40	1	
st conditions:		8	5/16	16	1	
10 F		9		16	2	
A	de	9,5	3/8	16	2	
		10		15	2	
		11	7/16	10	2	
tor at the end of the period of the		12		7	2	
P		12,7	1/2	7	2	
tightness criteria of VDI 2440 of		14	9/16	4	2	
higher than 250 °C and can be poses of TA-Luft.		16	5/8	3	2	
est report 3020351/-		18	11/16	5	5	
1 States		19	3/4	4	5	
	-	20	13/16	4	5	
	Å	22	7/8	3	5	
		25	1	2	5	

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