



Worldwide your competent partner for **Sealing Technology**

Operating range

	\mathbf{i}	2	I
p [bar]	30	100	100
v [m/s]	25	2	
t°C	-50 .	+250	
рН	2 - 1	12	

Scanset Flush

Combination of optimised packing styles and a lanternring

Characteristics

- Minimal volume loss
- · Excellent pressure resistance
- · Universal chemical compatibility
- Extrusion resistance
- · Expansion factor of the total set close to the rate of steel
- Long service time

Main application

- Digester Feeders
- Digester Outlet Devices
- Hydro Pulpers
- Similar Applications



Form of delivery

Ready to install ring set assembled in the way of installation. Please kindly specify the type and manufacturer of the equipment for control purposes of the packing dimension.

Order text

Manufacturer		Shaft diameter (mm)	
Style		Stuffingbox bore diameter (mm)	
Flushport connection diameter		Total stuffingbox depth (mm)	
Distance from Flushport center to stuffingbox face			

All technical information and advice is based on our experience and will be given most conscientiously but without any liability.

Indication and figures are for guidance only and need to be examined by the user. All sizes are subject to manufacturing tolerances. We reserve the right to modify specifications at any time. Please note that the technical values cannot be used all at the same time in their maximum values.

ProPack AG

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TECHNOLOGY MADE IN GERMANY