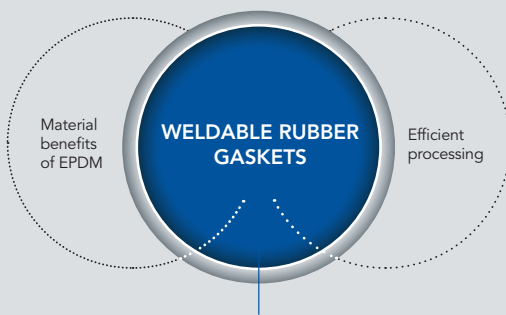


TECHNICAL DETAILS

Added value for material and processing

- ✓ Outstanding physical and chemical properties within normal temperature ranges
- ✓ Weldable to PVC profile sections in a single work process
- ✓ No additional procurement required, because processing with existing equipment is possible
- ✓ Soft and closed sealing corners



Weldable rubber gaskets combine the material benefits of EPDM with efficient processing



Semperit Profiles Deggendorf GmbH

Land-Au 30 · 94469 Deggendorf · Germany

☎ +49 (0) 991 27020 ☎ +49 (0) 991 2702 100

✉ semperitprofiles@semperitgroup.com 🌐 www.semperitprofiles.com

Semperit Profiles Leerer GmbH & Co. KG

Ottostraße 25-27 · 41836 Hückelhoven-Baal · Germany

☎ +49 (0) 2433 45080 ☎ +49 (0) 2433 4508 269

✉ semperitprofiles@semperitgroup.com 🌐 www.semperitprofiles.com

© Semperit Profiles Deggendorf GmbH, 02/2016

Although the information in this document was prepared with the utmost care, it is to be understood as for reference purposes only and shall not constitute a commitment or a warranty on our part.

SEMPERIT

WELDABLE RUBBER GASKETS

NEW TECHNOLOGY GIVES
YOU THE EDGE

**WORLD
PREMIERE**

WORLD PREMIERE – WELDABLE RUBBER GASKETS

An absolute revolution in window construction: SEMPERIT has submitted a patent application for the world's first ever weldable rubber gasket for windows and facades that unites the proven advantages of EPDM gaskets with efficient processing.

2 scientific studies carried out by independent renowned institutes have demonstrated the advantages in terms of sealing performance when using EPDM rubber gaskets for window construction:

	Sealing level (circumferential)	
	Stiles/rails	Corners
EPDM rubber	very good	good
Non-EPDM rubber	satisfactory	adequate



GUARANTEED HIGH ELASTICITY AND LONG-TERM ELASTIC RECOVERY BY

- ✓ No hardening of corners through the welding process
- ✓ Closed sealing corners



... outstanding **durable seal**



... superb **compensation of tolerances** for multiple glazing



... **hygienic indoor climate**



... **value preservation** for windows/doors and whole building structure



... exceptional **thermal and acoustic insulation**