



Q-LON OVERLAP
and **EPDM GASKETS**
for aluminum

Q-LON OVERLAP

FOR THE FIRST TIME IN WHITE



Q-Lon Overlap is the first foam gasket for aluminum windows that combines excellent thermal insulation with exceptional acoustic performance. Q-Lon is a technological innovation in the world of gaskets: the range is made of polyurethane foam with a polyethylene coating that can be combined with the color of the profile on which the gasket is installed. SchlegelGiesse has decided to bring the potential of the Q-Lon range into the world of aluminum by creating the first Q-Lon specifically for aluminum casement windows. Q-Lon Overlap is the first rabbit gasket in which aesthetic properties merge with innovative technological features to create a top-level product

within the seals sector. The Q-Lon Overlap gasket stands out from its competitors for its exceptional thermal insulation properties (thermal conductivity 0.041 W/mK) and the excellent acoustic insulation it gives to the windows on which it is installed. Q-Lon Overlap can be inserted sliding along the channel or frontally and it can be removed for maintenance. Moreover, it does not need to be cut at the corners and can therefore be installed without interruption along the entire perimeter of the sash. Thanks to the properties of the materials with which it is produced, Q-Lon Overlap has excellent recovery after compression.



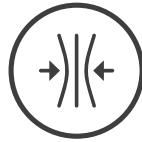
Press-fit and sliding installation



Wide range of colors



Low thermal conductivity:
0.041 W/mK



Excellent recovery after compression



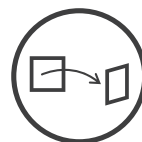
No cutting of the gaskets under the hinges and **continuity** in the corners



Reduced opening force



Exceptional acoustic performance

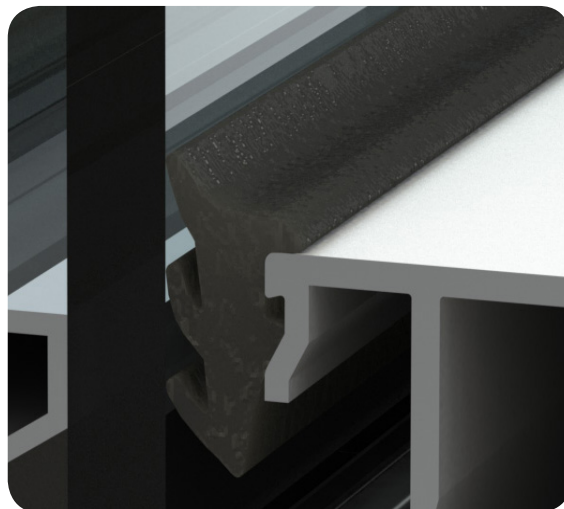


Easy to remove

LOZARON EPDM: GLAZING SEALS

A HIGH PROFILE PRODUCT, FROM ALL POINTS OF VIEW.

EPDMs are a range of glazing seals for Gap from 2 to 10 mm. The EPDM synthetic rubber undergoes a surface polymerization treatment which maintains its lubricating properties and the integrity of its structure over time, without being adversely affected by weather conditions. The EPDM rubber gaskets deliver exceptionally high performance and ensure an added value to the window in which they are installed. They are extremely resistant to aging. The gasket, due to its particular structure, can be applied in main types of glazing beads. EPDM gaskets allow quick, long-lasting and maintenance-free installation.



Quick installation



Minimum residual **deformation**



Excellent thermal insulation



Resistance to **UV radiation** and ozone



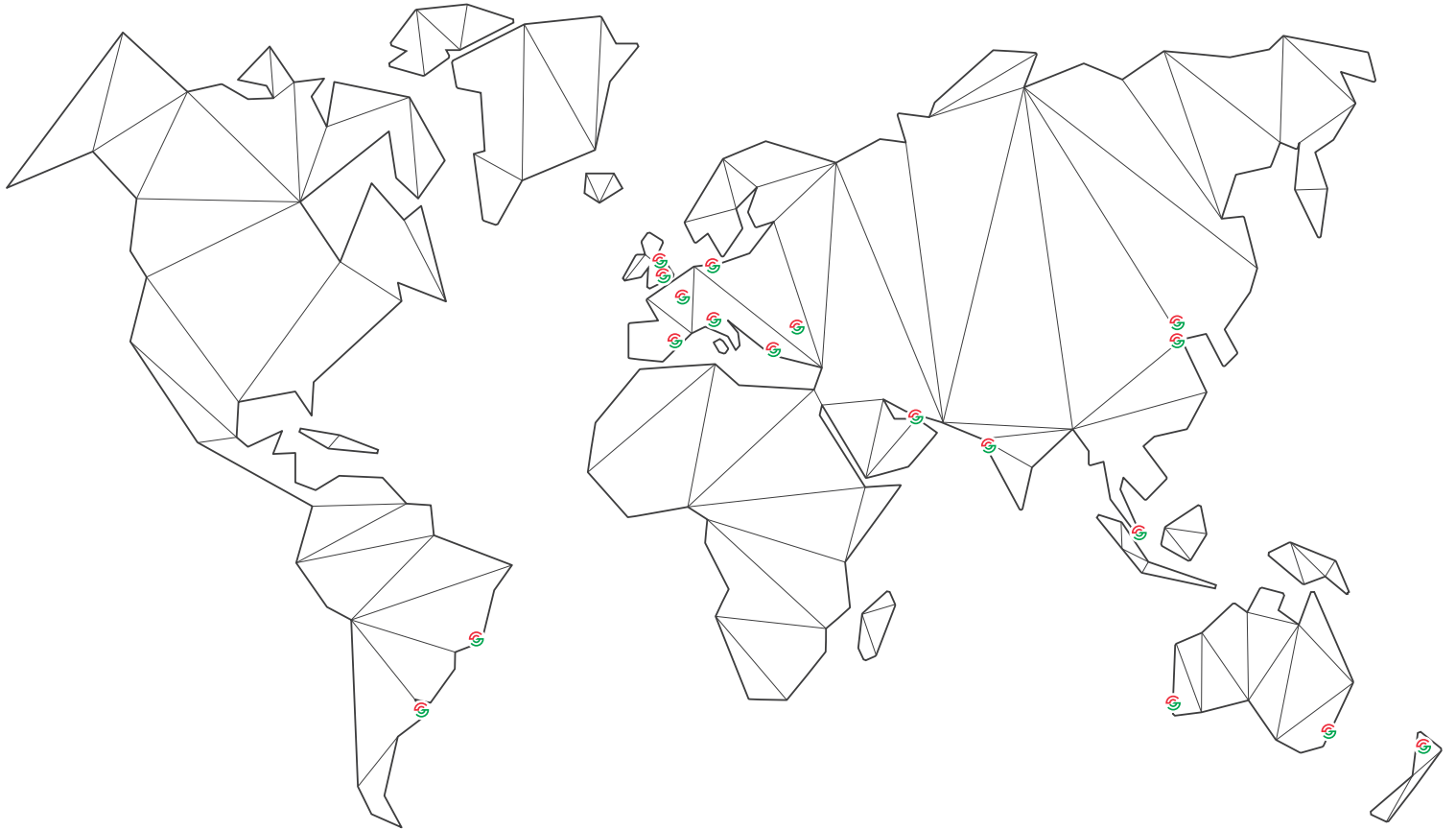
Long-lasting **lubrication**



No discoloration in contact with painted or raw aluminum



A GLOBAL PARTNER



SCHLEGELGIESSE
MADE FOR THE FUTURE

GIESSE S.p.A.

Via Tubertini 1, 40054 Budrio (BO), Italy

Tel: +39 051 8850000 • Fax: +39 051 8850001 • email: info.it@schlegelgiesse.com



U0856000 - 02/2019

www.schlegelgiesse.com