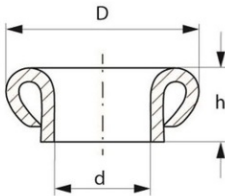
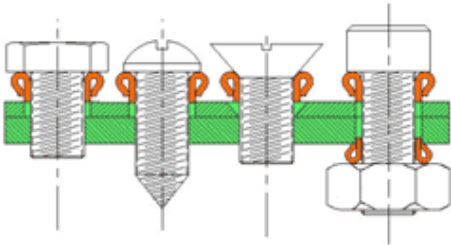


Nyltite® – Locking and sealing washers



Details du produit

Description

The Nyltite gasket is designed to seal and dampen vibrations. The Nyltite washers protect the joint from electrolytic action and the surfaces from friction. The seal is specially designed to prevent it from buckling under pressure.

Advantages

Offers many advantages as it provides sealing and protection on a wide range of screws and is reusable. Provides electrical isolation between the screw and the support; prevents galvanic corrosion around the seal. Ease of assembly as sealing is achieved without specific preparation of the bearing point. Noise reduction. Absorption of vibrations due to increased torque. Elimination of potential risks due to the surface quality under the head of the receiving part. Advantageous replacement for mechanical washers. Highly chemically resistant to most environments. (Petroleum products, salt water, hot oils, solvents, chemicals, ...). This washer can withstand temperatures between -56 °C and +120 °C.

Qualities

These seals have proven themselves in solving sealing, vibration and insulation problems. Its main quality is the fact that it offers a high performance compared to traditional seals.

usage

This joint is mainly recommended for manual assemblies. They are intended for electrical applications that require a high level of insulation and/or cable protection. This seal can be used on a wide range of screws. They are used in the transport, building and aeronautical industries.

d	D	h	M	Minimum sales Quantity	SKU
10,0	13,0	4,0	10	1000	NS10A
12,0	15,6	4,4	12	1000	NS12A
2,5	4,4	2,0	2,5	1000	NS2.5A
2,0	4,1	1,8	2	1000	NS2A

d	D	h	M	Minimum sales Quantity	SKU
3,6	5,7	2,4	3,5	1000	NS3.5A
3,0	5,0	2,0	3	1000	NS3A
4,0	6,2	2,7	4	1000	NS4A
5,0	7,9	2,9	5	1000	NS5A
6,0	9,0	3,1	6	1000	NS6A
8,0	12,0	3,4	8	1000	NS8A



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