

Technical Data Sheet

[NBR Nitrile Crumb]



Introduction:

NBR (acrylonitrile/butadiene) nitrile crumb is made from the ambient grinding of vulcanised nitrile rubber waste material. This is obtained from a variety of sources.

Uses:

Used in oil resistant formulations, it will not seriously reduce the oil resistant properties, but will give the usual properties expected from crumb.

Typical Characteristics:

It is produced as a free flowing powder, usually of 30's or 40's mesh. Although other sizes may be available.

Application/ How to Use:

Use as you would use any other rubber crumb.

Shelf Life:

If protected from heat and light it will last almost indefinitely, although it is usual to quote 2 years.

Packaging:

Usually packed in 25kg bags, stacked 40 to a pallet.

Other sizes / forms of packaging may be available on request.

Health & Safety:

Detailed advice on the Health & Safety aspects of this product is given in the individual product Safety Data Sheet (SDS), available upon request, or available to download and print direct from our web site in the Data Sheet Library section

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