

MICROCOMPACT 010

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| Chemical nature | Compound of synthetic polymers and waxes |
| Appearance | Ivory white liquid |
| Solids content | 20.0 ± 1.0 % |
| pH | 7.5 ± 1.0 |
| Ionicity | Anionic |

Applicazioni

MICROCOMPACT 010 è un compound particolarmente indicato per rifiniture di pelli smerigliate. Possiede elevate resistenze alle flessometrie, sia ad umido che a secco.

Il prodotto assicura una ottima chiusura, eccellente resistenza ai solventi, non crea problemi di riadesione del film. Adatto per articoli tipo abrasivato, college, vernice liscia e stampati ribagnati in acqua.

Il compound può essere usato a spruzzo ma trova migliore impiego nella spalmatura a roll-coating.

Main applications

MICROCOMPACT 010 is a compound particularly suitable for finishing of corrected grain leathers. It has high flex properties, both wet and dry.

It gives very good sealing, excellent solvent fastness, and does not create problems in re-adhesion of the film. Suitable for articles such as "abrasivato", "college", smooth varnish and printed back-wetted in water.

It can be sprayed, but is best used through roll-coating application.

KEEP FROM FREEZING - CAN BE STORED FOR 6 MONTHS BETWEEN +5 AND +35°C

This sheet is a synthetic illustration of the product to enable the user to employ it at the best. Properties and values are not, therefore, sales specifications.

Our application recommendation are in line with our present state of knowledge and they do not exempt the customer from performing his own tests to determine the suitability of the supplied products for the intended purposes. Application of the products lies outside the scope of our control and therefore comes within the customer's sphere or responsibility.

Expiry date refers to the product well closed in the original container, correctly stored. Some particularly sensitive products, when open, should be used rapidly.

Stir well before using the product, close tightly the container to preserve the properties.

Our technical service is at your disposal for any recommendation.