POLINTEK®
Composite Hopper

PRODUCT DESCRIPTION

Components system consisting of polymers. Once fully cured, the system provides excellent wearing resistance, chemical resistance and durable.

INTENDED USES

POLINTEK® Composite Hopper System has an advance technology :

1. Wearing resistance.
2. Extreme climate resistance.
3. Chemical resistance: NH_3, H_2S, HCl (37%) & NaOH (50%).
4. Thermal resistance (induction) from -40 ^{0}C to 350 ^{0}C
5. Anti-corrosion and molecular degradation.
6. Ultraviolet resistance.
7. Zero water absorption.
8. Hydrocarbon immersion resistance.
9. Food Grade.

Application include to all hopper system for all industrial uses.

PRACTICAL INFORMATION FOR POLINTEK® Composite Hopper

Color	Customize
Gloss level	N/A
Surface texture	Smooth
Size	Customized
Reparability	Easy to grind, cut and drill. Casting on the spot.
Method of Application	Bolting and fastening

REGULATORY DATA

See Material Safety Data Sheet (MSDS)

See Product Characteristics section for further details

PT. DARTA MCKUADRAT INDUSTRI
Jl. Raya Puspitek No. 147 RT 014/ 004 Kelurahan Setu, Kecamatan Setu Tangerang Selatan, Banten 15314 Telp: +6221 75877805
www.darta.co.id