Lining and pipes

PLASTDES 100®



HIGH MOLECULAR DENSITY POLYMER
Product with high abrasion and impact resistance and excellent sliding properties.

TECHNICAL DATA

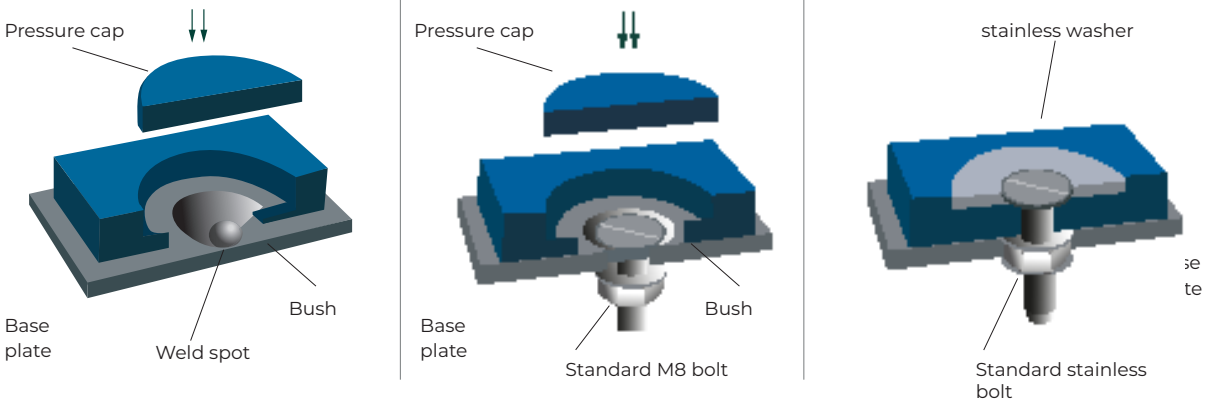
Hardness	Density gr/cm³	Coefficient of friction
≤ 100 Shore A	1,2	0,08-0,10

SUPPLY OF PLATES

Thickness (mm)	Size (mm)
6, 8, 10, 12, 15, 20, 25	3000x1200

TYPES

SECURING BY WELDING	SECURING BY THREADED BOLT	SECURING BY THREADED BOLT



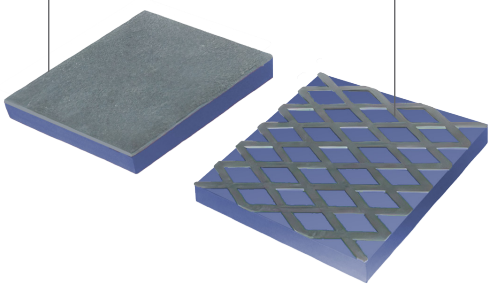
SUPPORTS ACCORDING TO MOUNTING TYPE

With Steel Backing Plate

Ideal for secure fastening by bolting onto metal surfaces.

With Expanded Metal Backing

Ideal for the internal lining of pipes or for forming finished compo-nents.



FEATURES

ANTI-CAKING
Anti-caking avoids problems o f adherence of materials

NOISE
Reduces noise

AUTOEXTINGUIXABLE
Supply of flame retardant material on request

TECNODESGAST®
Anti-wear technology

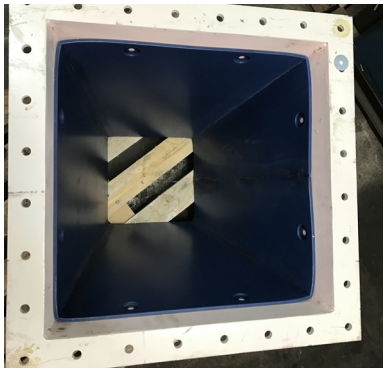
WWW.TECNODESGAST.COM

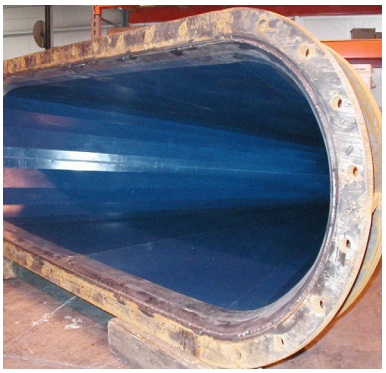
PLASTDES 100®

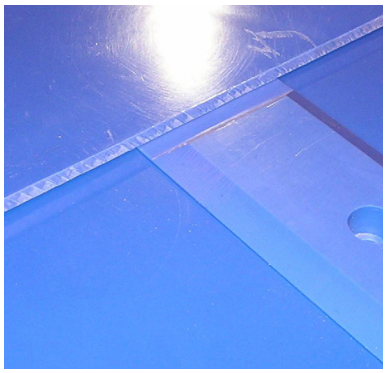
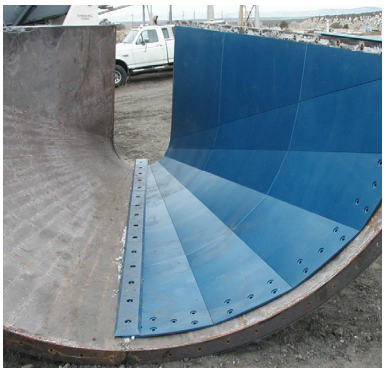
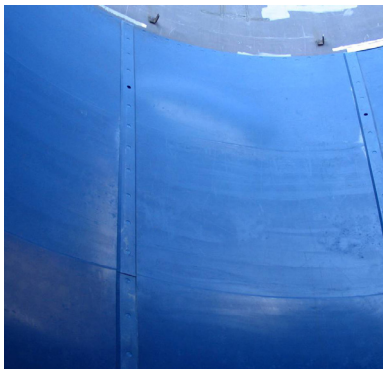
Lining and pipe










TECNODESGAST®
Anti-wear technology

WWW.TECNODESGAST.COM