

SYNTELAN TUBE

art.60 i art.130
Univerzalno lepilo



Syntelan tube je univerzalno lepilo na bazi sintetičkog kaučuka rastvorenog u organskim rastvaračima. Otporno je na vodu i ulje.

Tehničke karakteristike

Boja:	Svetlo braon
Viskozitet:Ø6	160-180s
Gustina:	0,9g/cm ³
Suva masa:	≥ 27%
Potrošnja:	≈ 200g/m ²
Rok upotrebe:	12 meseci

Namena

Univerzalno lepilo **Syntelan** namenjeno je širokoj potrošnji. Lepi: gumu, kožu, tekstil, keramiku, porcelan, staklo, drvo, papir, celuloid, filc, pojedine metale itd.

Uputstvo za upotrebu

Površine koje se lepe moraju biti suve i čiste. Pripremljene površine premazati (jednu i drugu stranu) tankim slojem lepila (kožu i porozne materijale dva puta). Sušenje traje 10-15 minuta, nakon čega se površine slepljuju i pritiskanjem presuju. Vezivanje traje 24 sata.

Napomena

Uputstvo o načinu upotrebe prilagoditi lokalnim uslovima rada i materijalima koji se lepe.

Način isporuke

Syntelan art. 60 i art 130 isporučuje se u tubama od 60 i 130 ml..

Skladištenje

U dobro zatvorenim posudama na temperaturi od +5°C do +25°C (278K do 298K).



SYNTELAN TUBE

art. 60 and art.130
Universal Adhesive



Syntelan tube is universal adhesive based on synthetic rubber dissolved in organic solvents. It is water and oil resistant.

Technical characteristics

Colour:	Light brown
Viscosity (FØ6)	160-180 s
Density:	0,9g/cm ³
Dry matter (%)	≥ 27%
Consumption:	≈ 200g/m ²
Shelf life:	12 months

Application

Adhesive **Syntelan tube** is adhesive with a wide range of application. It bonds leather, rubber, textile, ceramics, porcelain, wood, paper, celluloid, felt, some types of metal etc.

Instruction for use

Surfaces must be dry and clean. Apply the adhesive in thin layer on previously prepared surfaces (both sides). Leather and other porous materials must be covered twice. Drying time is 10-15 minutes, after that bond the surfaces and press. Bonding lasts for 24 hours.

Note

Instruction for use should be adjusted to local working conditions and materials that are used.

Packing

Adhesives Syntelan art 60 and art 130 are available in tubes of 60 and 130 ml.

Storage

Keep in well sealed packaging at the temperature between +5°C to +25°C (278K do 298K).

