

Dynasylan® Silanes in Rubber-Based Systems - Products and Technologies

Vinylfunctional adhesion promoters for natural and synthetic rubber systems to improve the adhesion on metals and glass

Dynasylan®
VTMO
VTEO

Dynasylan® 6490
6498
6598

Vinylfunctional silane oligomers offering advantages in high temperature applications

Low volatile adhesion promoter for high temperature applications and with high crosslinking potential overall and good compatibility to various rubber grades

VPS 7163

Technologies:

- Natural rubber
- Butyl-hotmelts
- Polysulfide
- SBS/SBR
- CR-rubber
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Superior, less yellowing adhesion promoters for glass, metals and diverse plastics, used in thermoplastic rubber e.g. butyl rubber
⇒ No labelling!

Dynasylan®
1146

Traditional aminofunctional adhesion promoters for thermoplastic rubber systems

Dynasylan®
TRIAMO
AMEO
DAMO

High boiling aminofunctional silane oligomers to improve mechanical and adhesion properties in thermoplastic rubber systems

VPS SIVO 260
VPS SIVO 280

Adhesion promoter for glass, metals, used in various rubber grades as well as in reactive rubber grades e.g. polysulfide systems

Dynasylan®
GLYMO

Dynasylan®
MTMO

Special mercaptosilane adhesion promoter and coupling agent for various rubber grades