
QPR® ASPHALT RELEASE | ANTI-STICKING AGENT FOR PNEUMATIC AND STEEL DRUM ROLLERS AND METALLIC SURFACES

APPLICATION

QPR® ASPHALT RELEASE:

- is an anti-sticking agent used for pneumatic or steel drum compaction rollers, vibratory finishing machines and/or truck bodies
- is perfectly soluble with water
- creates an aqueous emulsion film on the treated surfaces which prevents the bituminous materials from sticking to them

DOSAGE

QPR® ASPHALT RELEASE's rate of dilution can vary according to the type of application in which it is used:

- For truck bodies: dilute 1 part of QPR® ASPHALT RELEASE with 5 parts of water for traditional asphalt mixes, 1 part of QPR® ASPHALT RELEASE with 1-4 parts of water for modified asphalt mixes
- For compaction rollers: 1 part of QPR® ASPHALT RELEASE with 30 parts of water

COMPOSITION

Water emulsifiable high-boiling synthetic oil

PHYSICAL PROPERTIES

Aspect liquid

Colour from yellow to brown

Density at 15° C $0,89 \pm 0.02$ g/cm³

Viscosity at 50° C $10 \div 20$ cST

Flash point $\geq 170^{\circ}\text{C}$

Stability in emulsion 4h guaranteed

STORAGE: Sheltered from weather conditions

PACKAGE: In drums of 185 kg or totes of 900 kg

SAFETY PRECAUTIONS: See product's MSDS