
TRANSNET HT 2002 P+

READY TO USE RESTORER

DESCRIPTION

TRANSNET HT 2002 P+ is a bonding mixture of ultra-concentrated acids, facilitating the effective and rapid removal of dirt from untreated or painted substrates.

It can be applied onto painted plastic materials, soiled electro-galvanised metal. Its high concentration can degrade certain plastics as well as the anti-corrosion protection on steel (if in doubt, perform preliminary tests).

TRANSNET HT 2002 P+ effectively cleans lime, chalk, cement or slag stains.

It rapidly strips the stains to be removed and restores original shine to cleaned surfaces.
To be handled with care; avoid contact with the eyes or skin.

Can be applied onto surfaces in contact with food.

APPLICATION/INSTRUCTIONS FOR USE

Public Works:

Eliminate the main concrete panels using a 130 bar high pressure jet.

Spray the 25% to 100% solution

Repeat the operation as long as a foaming persists

Rinse with a 130 bar high pressure jet using a 25° nozzle.

Limescale veil:

Spray a 10% solution

Rinse with a high pressure jet, 110 bar min

Other domain:

Apply undiluted:

- Manually with a bucket and mop.
- Or by spraying, as brushing is not compulsory.

Let stand for 5 to 10 minutes, then rinse with a high pressure jet of more than 100 bar.
A temperature of 40°C accelerates the action of the product.
This operation must be repeated if necessary.



CHARACTERISTICS

Aspect:Clear liquid
pH (pure product):Not applicable
pH at 10 g/l:1.65 +/- 0.2
Density at 20°C:1.105 +/- 0.01 g/cm³
Freezing point:-20°C
Colour:Colourless, slightly brown

The surface agents used in the design of our products comply with biodegradability criteria as defined in EC regulation No. 648/2004 relating to detergents.

PACKAGING



5 kg



25 kg

STORAGE

Store the product in a dry location in its original packaging.
To view the product's safety data sheet: www.quickfds.com – access code TRA11