YOUR NO 1 TRADE SHOP
COLOREX
TRADE & HIRE

Colorex Ltd
7 Fitzherbert St, Petone, Wellington 5012
PO Box 38 453, Wellington Mail Centre 5045
Phone: 04 587 0400, Email: sales@colorex.co.nz
www.colorex.co.nz



Motsenbocker's Lift Off Latex Paint Remover 650ml

Brand: Motsenbockers
Code: C2296

$34.35 +GST $39.50 incl. GST

Description

Motsenbocker’s Lift Off Latex Paint Remover 650ml Spray Bottle

- Fast & easy removal of old & fresh acrylic paints, wood stains & more
- Works on carpet, wood, furniture, clothes, concrete, tiles & more
- Removes overspray & cleans tools
- Biodegradable
- Water based
- Low VOC

Lift Off® patented formula breaks the molecular bond between paint and surface.

This enables easy and fast removal of latex paint and latex enamel from most surfaces including carpet and tiles, walls, trim, floors, wood, vinyl, laminate, concrete, brick and metal.

Lift Off® will not melt or dissolve the paint, leaving paint solid and intact for safe and easy clean-up and disposal.

Environmentally friendly with no harsh chemicals. Water-based, biodegradable formula with low VOC content. Contains less than half the regulated VOC limit.

Application guide:

Use caution on painted, coloured, or treated concrete and other surfaces. Lift Off® may remove these.

E & OE | Prices are subject to change without notice | Copyright - All Rights Reserved

Colorex Ltd
7 Fitzherbert St, Petone, Wellington 5012
PO Box 38 453, Wellington Mail Centre 5045
Phone: 04 587 0400, Email: sales@colorex.co.nz
www.colorex.co.nz

For hard surfaces:

- Test in an inconspicuous area to ensure surface integrity and compatibility
- Spray area and wait 60 seconds minimum
- Agitate if necessary with a soft brush
- Wipe with a clean white cloth or rinse clean
- Repeat if required

For porous surfaces:

- Test in an inconspicuous area to ensure surface integrity and compatibility
- Spray area and wait at least 3 minutes
- Agitate if necessary with a soft brush if necessary
- For best results remove paint with a high pressure water system 1200 psi minimum working from bottom to top
- Repeat if required

E & OE | Prices are subject to change without notice | Copyright - All Rights Reserved