



FLOOR CARE

Rotex™

neutral cleaner

TECHNICAL DATA SHEET

Packaging	Code
4 x 4 L (4 x 1.0 US gal)	2001278001
20 L (5.3 US gal)	2001334001
210 L (55.4 US gal)	2001390001

Description:

ROTEX is a one-step neutral cleaner designed to remove embedded soils quickly from hard surfaces without any residue and leaving the floor sparkling clean. ROTEX requires no rinsing and can be used from a pail or a spray bottle. It is specifically formulated for use in automatic scrubbers due to its low foam formula, facilitating quick pick-up and reduced recovery tank change-outs. ROTEX is pH buffered to keep its strength in water without risk of damaging the floor's protective coating. ROTEX is safe to use on all washable surfaces and can equally be used as an all-purpose cleaner. This effective formulation delivers superior cleaning performance.

Use Direction:

AUTOSCRUBBER: Use approximately 500 ml (1:130) of ROTEX per tank to clean normal soils from surfaces. Increase concentration if necessary.

NORMAL SOIL: Mix 12 ml (1:80) of ROTEX to 1 litre of water.

HEAVY SOIL BUILD-UP: Mix 20 ml (1:50) of ROTEX to 1 litre of water.

PRECAUTIONS FOR FOOD PLANTS: Equipment and surfaces subjected to direct food contact must be thoroughly rinsed with potable water after cleaning with this product. Avoid contamination of food during use. Do not store in food processing or food storage area.

Security:

HEALTH	1
FLAMMABILITY	0
REACTIVITY	0
PERSONAL PROTECTION	X
X =	See MSDS
0 =	Insignificant
1 =	Slight
2 =	Moderate
3 =	High
4 =	Extreme

Note:

The data presented herein is based on experiments and information believed reliable. However, we can make no guarantee on performance of, or results obtained through the use of the product herein described owing to varying conditions in laboratories and plants over which we have no control. Neither can any guarantee be given that the products or uses outlined will not infringe any existing patents.

Technical Specifications:

Appearance	Clear liquid
Colour	Reddish pink
Odour	Peach
Specific Gravity	1.01 – 1.02
pH	6.8 – 7.8
Solids (% Brix)	5.8 – 7.2%
CFIA	Registered