

- Sweep, mop sweep or dry vacuum the floor, to remove dust, grit and debris.
- For light soiling, damp mop the floor with a neutral cleanser, diluted to the manufacturer's instructions.

or For heavy soiling, apply a solution of alkaline cleanser, diluted to the manufacturer's instructions, to the floor and leave for sufficient time to react with the soiling. Using a 165 to 350 rpm rotary machine fitted with a scrubbing pad, machine scrub the floor and then pick up the slurry with a wet vacuum. Rinse the floor thoroughly with clean warm water, pick up with a wet vacuum and leave to dry thoroughly.



- Normal commercially available polishes should not be applied to Polyflor ESD products, as they will inhibit the conductive properties.
- Polishes described as 'antistatic' are classified by a different standard from that of the floorcovering, and should be treated as a standard polish in static control terms and, consequently, should not be applied.
- Conductive polishes which are approved by Polyflor can be applied in strict
 accordance with the manufacturer's instructions. Prior to application of a floor
 dressing, ensure that the floor is thoroughly scrubbed. This will ensure that there is
 a good key between the dressing and the surface of the flooring. Always discuss with
 our Technical Support staff before applying a conductive polish.



- The frequency of each of the operations is dependent upon the type and intensity of traffic.
- Sweep, mop sweep or dry vacuum, to remove dust and loose dirt.
- Spot mop frequently. Stubborn black marks can be removed by using the centre disc
 of a scrubbing pad and a small amount of undiluted alkaline cleanser. Place the disc
 under the sole of the shoe and rub this gives greater pressure. Rinse the area well
 with clean warm water and allow to dry.
- Depending upon the end user requirement and the equipment available, one of the following methods should be used:
 - Using an alkaline or germicidal cleanser, diluted to the manufacturer's instructions, spray a fine mist onto the floor. Using a 165 to 500 rpm rotary machine and suitable spray cleaning pad, buff the floor to the desired shine. The dirt is picked up in the pad, which should be thoroughly cleaned after use. Failure to do so will result in a shiny, dirty floor.
- or Using an alkaline or germicidal cleanser, diluted to the manufacturer's instructions, mop the floor and allow to dry completely. Using a 500 to 2000 rpm rotary machine, buff the floor to the desired level of shine.

NOTE: When high speed burnishing, it is important that the machine is kept constantly moving. This avoids excessive heat build-up on the floor.

As an additional precaution, we advise that a spray of clean water is used to help lubricate the pad.



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- Always ensure mops and pads are kept especially for the static control areas, to prevent a possible transfer of polish.
- Always follow the Health and Safety guidance provided.
- At the date of issue the data presented is correct.
 However, Polyflor Ltd. reserve the right to make changes which do not adversely affect performance or quality.
- For further clarification and advice on specific applications, consult Polyflor
 Customer Technical Services on +44 (0)161 767 1912, or email tech@polyflor.com.
 REGULAR CLEANING IS MORE BENEFICIAL TO THE FLOORCOVERING AND MORE
 COST-EFFECTIVE THAN OCCASIONAL HEAVY CLEANING.

POLYFLOR

ESD

FLOORCARE FOR POLYFLOR EC, CONDUCTIVE ROF, POLYFLOR SD, FINESSE SD







MAINTENANCE PRODUCTS

APPROVED MAINTENANCE PRODUCTS

The companies listed have products that are approved for use with Polyflor products. For full instructions for use, and health and safety guidelines, please contact the manufacturer.

PRODUCT	DR. SCHUTZ Tel: 01296 437827 www.dr-schutz.com	BRITISH NOVA Tel: 01295 254030	PROCHEM Tel: 0208 974 1515 www.prochem.co.uk	EVANS VANODINE Tel: 01772 322200 www.evansvanodine.co.uk	ECOLAB LTD Tel: 01793 511221 www.ecolab.com	DIVERSEY UK LTD Tel: 01604 405311 www.diversey.com	SELDEN RESEARCH Tel: 01298 26226 www.selden.co.uk
NEUTRAL CLEANSER	Active Cleaner	Liquid 99	Prodet	High Class	Brial Action Plus	Taski Jontec 300	Neutral Scrubber Drier Detergent
						Carefree Stride 1000	Sabre
ALKALINE CLEANSER	Clean and Strip	Novaways	Alkleen	E.M.C Plus	Gloss Express	Brillo Cleaner/ Degreaser	Multi-Purpose Cleaner
		Novaways Multi Purpose Sanitiser	Ultrapac Renovate	Versatile	Regain Regain Ultra	Carefree Stride 2000	Selclen S
		Samusei	Powerclean	Lift	Powerclean	Sprint Hard Surface Cleaner	Triple
				HSC	Imi Action Plus	Taski Jontec Forward	
GERMICIDAL CLEANSER		Novacross Non food areas	Protect	Final Touch		Lifeguard Cleaner/ /Disinfectant Conc.	Selgiene
		Novacross (unperfumed)		Safe Zone		Shield	Selgiene Ultra
		Food areas		Protect		Lifeguard cleaner DisinfectantTrigger	Selactive
MAINTAINER/ WASH & WAX	Floor Cleaner R1000	Novacare	Protreat	Clean & Shine	Indur XL Fresh	Carefree Maintainer	Selsheen
		Novacare Lime-lite			Indur Brillant Plus	Carefree Mop & Shine	Fast Lane
					Satine Brilliant Plus	Carefree Stride 3000	Low Foam Floor Maintainer
					Indur Restorer Spray	Taski Tensol	
DRY BRIGHT EMULSION	Floor Shine	Nova Long Life	Proshine	Sustain	Isi Star	Carefree Satin	Seldur
POLISH		Nova Long Life Satin Finish		Mexepol	Phazer Isi Star	Carefree Eturnum	Selexel
				Enhance	Gemstor Laser	Carefree Emulsion	Diamond Brite
					Satin Star		
					Tuklar Medical		
SEMI BUFFABLE EMULSION POLISH	Floor Mat	Nova Supercote				Carefree Buffable Floor Polish	Selglo
FULLY BUFFABLE EMULSION POLISH	Secura Hard Sealer	Nova Superphalte	Proshine		Tuklar Medical		
POLISH STRIPPER	Clean & Strip	Nova Starbrite	Prostrip	Easystrip	Bendurol Maxx	Carefree Stripper	Selstrip
JIMII LIK					Bendurol Forte		Selspeed
		Nova 2001		Sure Strip	Bendurol Top Strip	Carefree Speed Stripper	Selate
POWER CLEANER (Spot Cleaner)	Turbo Strip	Cleanol Lift	Superclean	Lift		Sprint Spitfire	Maxima

The data presented is correct at the time of printing. However, Polyflor Ltd. reserves the right to update this information as and when necessary. For the latest information, please check our web site at www.polyflor.com

Polyflor Ltd, in providing this information, does not imply any equivalence between each of the different manufacturers' products, or that other products would prove unsatisfactory.

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