

A close-up photograph of a woman's face. Her skin is painted a solid blue color, representing the oceans. The continents are painted in shades of green and yellow, representing land. She has blue eyes and is holding her hands up to her cheeks, framing her face. The background is a plain, light grey.

RIKA[®]
CHEMIE GMBH

**going
global
with
creative
ideas**

■ INNOVATIVE SHOE CHEMICALS

RIKA[®] PUR-Standardprogram



RELEASE AGENT

MOULD CLEANER

COLOR PASTE

ANTISTATIC

LACQUERS



according to request we develop customerspecific products

■ INNOVATIVE SHOE CHEMICALS

RIKA® PUR-Standardprogram

PFI
SYST - CERT
ISO 9001

Application	Article	Type	Flash-Point	Use
Release agent for Polyester shoe soles	800/....	high solid oil	> 61°C	moulded soles or direct soling monicolor, good painting properties
	800/100	concentrate oil		moulded soles monicolor, diluent 4 - 8% with aliphatic hydrocarbons
	820/....	high solid oil/wax	> 61°C	direct soling (safety shoe) bicolor
	823/7		25°C->61°C	direct soling bicolor, silkmat surface for PUR/PUR, TPU/TPR, rubber-PUR
	910/....	ready for use oil	25°C->61°C	moulded soles monicolor
	827/....	siliconfree	25°C->45°C	direct soling (safety shoe)
	992/....	ready for use water		moulded soles monicolor
Release agent for Polyether shoe soles	853/....	high solid oil/wax	> 25°C	moulded soles silkmat surface
	850/....	high solid oil/wax	> 61°C	moulded soles and direct soling silkmat surface, - electrostatic application
	815/....	ready for use oil	25°C->61°C	moulded soles monicolor
	860/....	high solid wax/oil	25°C->61°C	bicolor
	993/....	ready for use water		monicolor

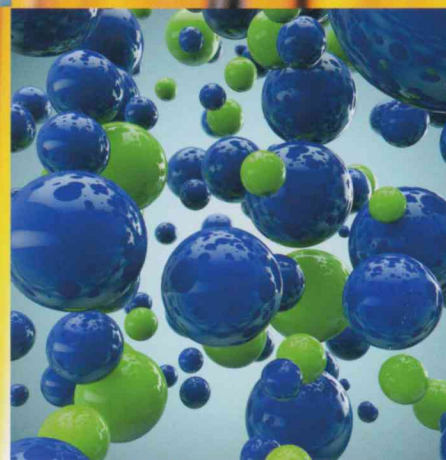


RIKA[®] PUR-Standardprogram

PFI
SYST - CERT
ISO 9001

Application	Article	Type	Flash-Point	Use
Release agent for EVA	994/....	concentrate		
Paints + laquers for PUR, TPU/TPR PS, ABS		according to sample		
Mould cleaner	60	solvent	25°C->63°C	cleaner for PUR moulds NMP-free NEP-free
Color paste	1165	black		for polyester- and polyether foams batch- and dosing application
	1166/....	black		for polyester- and polyether foams batch- and dosing application
	1163/....	according to sample		for polyester- and polyether foams batch- and dosing application
	1162/....	white	UV-stabilized	for polyester- and polyether foams batch- and dosing application
Additive	1760/....	liquid		antistatic-agent for safety shoes
Pad printing color	1270/....			for printing of soles and heels

RIIKA®
CHEMIE GMBH





RIKA[®]

CHEMIE GMBH

**spontaneous.
consistent.
refreshingly flexible.**

PARTNERS ABROAD

K.B.Polychem (india) Pvt.Ltd.
F-25.UPSIDC SITE-C
Industrial Area Sikandra
Agra 282 007
Indien
e-mail: saurabh@kbgroupindia.com

RIKA CHEMIE GMBH

Industriestrasse 10
D-66981 Münchweiler / Germany
phone: ++49 (0)63 95-99 47 57
fax: ++49 (0)63 95-99 47 60
e-mail: info@rika-chemie.com
www.rika-chemie.com

register court Zweibrücken HRB 23202
Ust-Id.Nr. DE 812 352 380

managing partners
Hans Buse, Dieter Weisenborn