MR® CHEMIE
NDT-materials

MR®– EINDRINGPRÜFUNG

PRODUKT-ÜBERSICHT – FLUORESZIERENDE & FARBIGE SYSTEME

		TYP			EMPFINDLICHKEIT				ZULASSUNGEN						FAMILIENPRÜFUNG										TEMPERATURBEREICH					KENNZEICHNUNG NACH GHS		BASIS				LIEFERFORM						BIOLOGISCHE ABBAUBARKEIT
		I = fluoreszierend	II = farbig	III = farbig + fluoreszierend	0,5	1	2	3	ASME Code V, Art. 6 T-641	EN ISO 3452-2	EN ISO 3452-5	EN ISO 3452-6	PMUC (EDF)	TLV 9017 01	Aa Wasser + MR® 81 T-R	Ac Wasser + MR® 703 W / MR® 703 WK	Ad Wasser + MR® 70	Ae Wasser + MR® 70	Cd MR® 85, MR® 88, MR® 79 + MR® 70	Ce MR® 85, MR® 88, MR® 79 + MR® 70	Ce MR® 91 H + MR® 70H	Ee Wasser, MR® 79 + MR® 70	Ee Wasser, MR® 85 + MR® 70	- 30°C bis + 50°C	- 10°C bis + 50°C	+ 10°C bis + 50°C	+ 10°C bis + 50°C	+ 50°C bis + 200°C	Aerosol	Gebinde	Öl	lösemittelfrei	Lösemittel	Glykol	Aerosol	Druckluft	Gebinde	Schaum	Ventilstift (Piccolo-Pen)	
EINDRINGMITTEL – FLUORESZIEREND	**MR® 699 FA** Penetrant fluoreszierend	●			●				●	●					●	●	●								●					H222 H229 H319	H319				●	●		●			●
	MR® 660 Penetrant fluoreszierend	●			●				●	●					●	●	●								●					–	ECO-LINE		●					●			●
	MR® 670 F Penetrant fluoreszierend	●			●				●	●					●	●	●								●					H222 H229 H319	H319				●	●		●		●	●
	MR® 671 F Penetrant fluoreszierend	●				●			●	●					●	●	●		●						●					H222 H229 H319	H319				●	●		●		●	●
	MR® 672 F Penetrant fluoreszierend	●					●		●	●					●	●	●		●						●					H222 H229 H319	H319				●	●		●		●	●
	MR® 673 F Penetrant fluoreszierend	●						●	●	●					●	●	●		●						●					H222 H229 H319	H319				●	●		●		●	●
EINDRINGMITTEL – FARBIG	**MR® 67** Penetrant rot + fluoreszierend			●			●		●	●						●		●		●					●					–	ECO-LINE		●					●			●
	MR® 67 DL Penetrant rot + fluoreszierend			●			●		●	●						●		●		●					●					ECO-LINE	–		●				●				●
	MR® 67 PS Penetrant rot + fluoreszierend			●			●		●	●						●		●		●					●					H222 H229	–		●							●	●
	MR® 68 NF Penetrant rot + fluoreszierend			●			●		●	●		●	●	●		●		●		●		●		IIICe	IIIAc IIIAe IIIEe				H222 H229 H319	H319			●			●		●			●
	MR® 68 H Penetrant rot + fluoreszierend			●			●		●	●	●										●							●		H222 H229	ECO-LINE	●				●		●				
	MR® 68 C Penetrant rot + fluoreszierend			●			●		●	●		●	●	●				●				●	●	IIICe	IIIAe IIIEe				H222 H229 H319	H304 H319	●				●		●		●		●
	MR® 312 Penetrant rot + fluoreszierend			●			●		●	●		●						●			●				●					H222 H229 H319 H336	H225 H319 H336			●			●		●		
	MR® 311-R Penetrant rot + fluoreszierend		●			IIAc	IIAe IICe		●	●						●		●		●						●					H222 H229 H319	H319				●	●		●			●
	MR® 313 Penetrant rot		●				●		●	●						●		●		●						●					–	ECO-LINE		●					●			●
	MR® 313 DL Penetrant rot		●				●		●	●						●		●		●						●					ECO-LINE	–		●				●				●
ENTWICKLER	**MR® 70** Entwickler weiß								●	●		●	●	●											●					H222 H229 H319 H336	H225 H319 H336			●			●		●		
	MR® 70 H Entwickler weiß								●	●	●																	●		H222 H229 H317 H319 H336	H225 H317 H319 H336			●			●				
	MR® 81 T-R Trockenentwickler								●	●																				–	ECO-LINE							●			
	MR® 703 W Entwickler weiß								●	●																				–	ECO-LINE		●					●			●
	MR® 703 WK Entwickler weiß – Konzentrat								●	●																				–	H315 H317 H319 H412		●					●			●
REINIGER	**MR® 79** Spezialreiniger								●	●		●	●	●											●					H222 H229 H319 H336	H225 H319 H336			●			●				
	MR® 85 Zwischenreiniger acetonfrei								●	●		●	●												●					H222 H229 H319 H336	H225 H319 H336			●			●		●		
	MR® 88 Zwischenreiniger acetonfrei								●	●		●													●					H222 H229 H319 H336	H225 H319 H336			●			●		●		
	MR® 91 H Reiniger								●	●	●																	●		H222 H229	H304	●				●		●			
VORREINIGER	**MR® 3001** Reiniger Universal								●																	●				–	H318		●					●			●
	MR® 3002 Reiniger Universal								●																	●				–	ECO-LINE		●					●			●

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