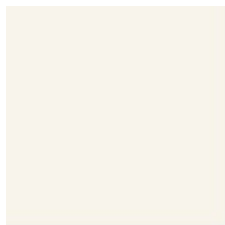


# COLOURS FOR ELASTOMERS

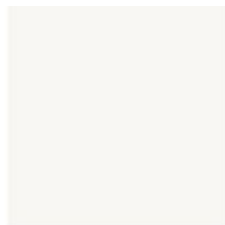
The chart illustrates the series of colours especially formulated by REPI for elastomeric polyurethanes.

These colours can be used in mass colouration or metered directly into the mixing head.

Panels simulate tone and intensity of colour at an LDR of 1%. Colour tones may undergo variations depending on the elastomeric system used.



**YOGURTH WHITE**  
RAL 9010



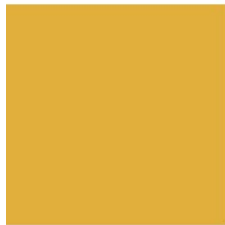
**CERVINO WHITE**  
RAL 9003



**HONEY YELLOW**  
RAL 1023



**STAR YELLOW**  
RAL 1003



**FLAVO YELLOW**  
RAL 1033



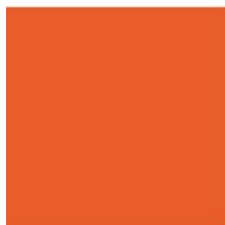
**RAY YELLOW**  
RAL 1028



**GIRASOLE YELLOW**  
PAN 130C



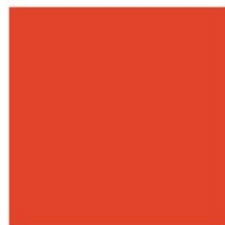
**TERRA OCHRE**  
PAN 471C



**CRETA ORANGE**  
PAN 165C



**ASCARI ORANGE**  
RAL 2008



**MELON ORANGE**  
PAN 172C



**ELEGANCE RED**  
RAL 3016



**TRAFIC RED**  
RAL 3020



**PEPPER RED**  
PAN 1797C






















**SANREMO RED**  
RAL 3003



**MONTECARLO RED**  
PAN 187C

# COLOURS FOR ELASTOMERS

The chart illustrates the series of colours especially formulated by REPI for elastomeric polyurethanes. These colours can be used in mass colouration or metered directly into the mixing head. Panels simulate tone and intensity of colour at an LDR of 1%. Colour tones may undergo variations depending on the elastomeric system used.

			
<b>JAVA BLUE</b> PAN 285C	<b>RIVIERA BLUE</b> RAL 5017	<b>SUMMER BLUE</b> PAN 2728	<b>SKATE BLUE</b> RAL 5002
			
<b>ALGHERO BLUE</b> PAN 280C	<b>ROSSINI BLUE</b> RAL 2767C	<b>AVOCADO GREEN</b> PAN 3278C	<b>LOREN GREEN</b> RAL 6018
			
<b>RAMARRO GREEN</b> PAN 3415C	<b>ICARO GREEN</b> RAL 6024	<b>DONATELLO GREEN</b> PAN 5743C	<b>PLANET GREEN</b> RAL 6005
			
<b>TURANDOT GREEN</b> PAN 3302C	<b>MUS GREY</b> PAN Cool Grey 4c	<b>NILO GREY</b> RAL 7042	<b>ARDESIA GREY</b> RAL 7001
			
<b>SCREW GREY</b> RAL 7005	<b>BASALT GREY</b> RAL 7015	<b>ROOF GREY</b> RAL 7021	

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