radka

SunMox® S

Solvent Dyes



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SunMox® S

SunMox® S is the trade name for a range of **solvent pigments**. These dyes are soluble in organic solvents but not in water.



They are used to color a wide range of non-polar materials, especially plastics, fuels, waxes, and synthetic fibers.

Product name	Colour index	Applications						
		PS	ABS	PMMA	PC	PET	PA 6	PES fibres
SunMox Yellow S 93	SY 93	●	●	●	●	●		○
SunMox Yellow S 114	SY 114	●	●	●	●	●		
SunMox Yellow S 163	SY 163	●	●	●	●	●	○	○
SunMox Orange S 60	SO 60	●	●	●	●	●	○	○
SunMox Red S 179	SR 179	●	●	●	●	●	●	○
SunMox Red S 111	SR 111	●	●	●	●	●	○	○
SunMox Red S 135	SR 135	●	●	●	●	●	○	●
SunMox Red S 195	SR 195	●	●	●	●	●		
SunMox Red S 52	SR 52	●	●	●	●	●	●	
SunMox Red S 149	SR 149	●	●	●	●	●	●	
SunMox Violet S 36	SV 36	●	●	●	●	●	●	
SunMox Violet S 13	SV 13	●	●	●	●	●		○
SunMox Blue S 97	SB 97	●	●	●	●	●	●	○
SunMox Blue S 104	SB 104	●	●	●	●	●		○
SunMox Green S 3	SG 3	●	●	●	●	●	●	○
SunMox Green S 28	SG 28	●	●	●	●	●		●

● Recommend ○ Possible use

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