

IRON OXIDE

	<i>Speciality Chemical Dipals</i> PRODUCT NAME	COLO R INDEX	MAIN CONTENT	APPLICATION				PRODUCT NO. PN	
				PAINT & COATING	BRICK & TILE	CEMENT & CONCRETE	COLOR CONCENTRATION		
	IRON OXIDE RED 110	P.R.101	Fe ₂ O ₃ 96%min	●	●	●	●	SCDCM-IOR 110	
	IRON OXIDE RED 120	P.R.101	Fe ₂ O ₃ 96%min	●	●	●	●	SCDCM-IOR 120	
	IRON OXIDE RED 130	P.R.101	Fe ₂ O ₃ 96%min	●	●	●	●	SCDCM-IOR 130	
	IRON OXIDE RED 140	P.R.101	Fe ₂ O ₃ 96%min	●	●	●	●	SCDCM-IOR 140	
	IRON OXIDE RED 160	P.R.101	Fe ₂ O ₃ 96%min	●	●	●	●	SCDCM-IOR 160	
	IRON OXIDE RED 180	P.R.101	Fe ₂ O ₃ 96%min	●	●	●	●	SCDCM-IOR 180	
	IRON OXIDE RED 190	P.R.101	Fe ₂ O ₃ 96%min	●	●	●	●	SCDCM-IOR 190	
	IRON OXIDE RED 230	P.R.101	Fe ₂ O ₃ 96%min	●	●	●	●	SCDCM-IOR 230	
	IRON OXIDE YELLOW 311	P.Y.42	Fe ₂ O ₃ 86%min	●	●	●	●	SCDCM-IOY 311	

IRON OXIDE YELLOW 313	P.Y.42	Fe ₂ O ₃ 86%min	●	●	●	●	SCDCM-IOY 313
IRON OXIDE YELLOW 586	P.Y.42	Fe ₂ O ₃ 86%min	●	●	●	●	SCDCM-IOY 586
IRON OXIDE YELLOW 810	P.Y.42	Fe ₂ O ₃ 86%min	●	●	●	●	SCDCM-IOY 810
IRON OXIDE YELLOW 920	P.Y.42	Fe ₂ O ₃ 86%min	●	●	●	●	SCDCM-IOY 920
IRON OXIDE YELLOW 3920	P.Y.42	Fe ₂ O ₃ 86%min	●	●	●	●	SCDCM-IOY 3920
IRON OXIDE BLACK 318	P.BL.11	Fe ₃ O ₄ 90%min	●	●	●	●	SCDCM-IOB L318
IRON OXIDE BLACK 330	P.BL.11	Fe ₃ O ₄ 90%min	●	●	●	●	SCDCM-IOB L330
IRON OXIDE BLACK 722	P.BL.11	Fe ₃ O ₄ 90%min	●	●	●	●	SCDCM-IOB L722
IRON OXIDE BLACK 740	P.BL.11	Fe ₃ O ₄ 90%min	●	●	●	●	SCDCM-IOB L740
IRON OXIDE BLACK 750	P.BL.11	Fe ₃ O ₄ 90%min	●	●	●	●	SCDCM-IOB L750
IRON OXIDE BROWN 600	P.BR.6	Fe ₂ O ₃ 88%min	●	●	●	●	SCDCM-IOB R600
IRON OXIDE BROWN 610	P.BR.6	Fe ₂ O ₃ 88%min	●	●	●	●	SCDCM-IOB R610

IRON OXIDE BROWN 663	P.BR.6	Fe ₂ O ₃ 88%min	●	●	●	●	SCDCM-IOB R663
IRON OXIDE BROWN 686	P.BR.6	Fe ₂ O ₃ 88%min	●	●	●	●	SCDCM-IOB R686
IRON OXIDE GREEN 5605		--	●	●	●	●	SCDCM-IOG 5605
IRON OXIDE GREEN 835		--	●	●	●	●	SCDCM-IOG 835
IRON OXIDE ORANGE 2040		Fe ₂ O ₃ 88%min	●	●	●	●	SCDCM-IOO 2040
IRON OXIDE ORANGE 960		Fe ₂ O ₃ 88%min	●	●	●	●	SCDCM-IOO 960
IRON OXIDE BLUE 6101	P.B.27	Fe(Met)Fe(CN) ₆ • nH ₂ O	●	●	●	●	SCDCM-IOB 6101
IRON OXIDE BLUE 6102	P.B.27	Fe(Met)Fe(CN) ₆ • nH ₂ O	●	●	●	●	SCDCM-IOB 6102

▲ highly recommended ● recommended ◎ limited suitability