

TECHNICAL DATA SHEET

Product Name: Solvent Brown 43

Color Index No.: C.I Solvent Brown 43

Chemical Type: Azo metal complex

Formula:

Molecular Weight:

CAS#: 61116-28-7

Molecular Structure:

Other Trade Name:

Bavipon Brown 2RL (IDI)

Orasot Brown 2RL (CI)

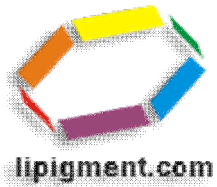
Character: Has good compatibility and dissolubility in all kinds of organic solvent, synthetic and natural resin. Has excellent heat stability, light stability, dissolubility as well as strong stain ability.

Use: Mainly be used in dyeing resin, transparent paint, aluminium-foil paper, wood, blocking materials and leather.

Property and Performance:

Fastness				Solubility (g/l)						
M.P. (°C)	Light	Heat	Alkali	Xylene	Methanol	Isopropanol	Ethanol	Butanol	Isobutanol	Ethyl Acetate
160	7	A	A	30	60	5	70	20	50	50

Toluene	MIBK	Cyclohexanone
-	500	500



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Specifications:

Item	Index
Appearance	Brown powder
Strength (%)	100 ± 3
Shade	Similar to standard
Moisture (%)	3.0 max
Insoluble in organic solvent (%)	0.3 max

It needs to be declared that the above data is based on our present knowledge and experience; owing to too many affecting factors, these data cannot be free from their check and test when processing and using the product.