
	Technical Data Sheet and Specification	Thinners OS Grade
		80001810

Technical Data	
Boiling Point (Range)	55-160°C
Flashpoint (closed cup)	-20°C (Acetone)
Explosive Limits	1-36.5% (estimated)
Solubility in Water	Partial
Water solubility in solvent	Partial

Product Specification	Limits	Test Method
SG @20°C	0.80-0.90	P72, P78
Water Content % w/w	2.5% maximum	P86
GC Assay % w/w	20% Total Alcohols maximum 5% Methanol maximum 35-50% Actives maximum 30% C6/C7 aliphatics maximum 10-65% Aromatic Hydrocarbons 1% THF maximum 10% n-butanol maximum	P36
Appearance	20 HU maximum Clear colourless liquid, free from suspended matter	P19
Toluene Acceptance % w/w	20% minimum	P80
pH	7-9	P64

Hazard Data		GHS
CAS no:	n/a	Danger H225, H304, H315, H319, H336, H361fd, H371, H373, H412 P201, P202, P210, P240, P241, P242, P243, P260, P261, P264, P270, P271, P273, P280, P301+310, P302+352, P303+361+353, P304+340, P305+351+338, P308+311, P308+313, P312, P314, P321, P331, P332+313, P337+313, P362+364, P370+378, P403+233, P403+235, P405, P501
EU Index:	n/a	
EC no:	n/a	
MSDS no:	20721	
Can be subject to clarity variations caused by various factors such as adverse ambient temperatures, transit and storage conditions.		

UN No:	UN Class:	PG	EAC Code:	HIN No:	UK Tunnel code:	Packaging Supplied in
1263	3	II	3YE	33	(D/E)	Bulk, Isotank, PG II Drum

Customer Sign..... TSR Sign.....
 Date..... Date.....

This information is accurate to the best knowledge of the Company. Tradebe Solvent Recycling (TSR) Limited accepts no liability whatsoever arising out of the use of the information or any use, application, adaptation or processing of the product described herein	First issued:	28/06/2011
	Rev. no:	11
	Rev. issue Date:	22/03/2016