

OXO ALCOHOLS FROM EXXONMOBIL CHEMICAL

ExxonMobil Chemical offers a wide range of higher boiling primary alcohols derived from the oxo process. Exxal alcohol grades are available in C₇ through the C₁₃ carbon numbers. The Vammar D10 fluid is a mixture of primarily C₁₈ - C₂₂ aliphatic ethers, and is used extensively for defoaming applications.

	Exxal 7	Exxal 8	Exxal 9	Exxal 10	Exxal 11	Exxal 13		Vammar D10
Alternate Name	Isoheptanol	Isooctanol	Isononanol	Isodecanol	Isoundecanol	Isotridecanol		N/A
CAS No	51774-11-9	91994-92-2	68526-84-1	93821-11-5	90604-37-8	68526-86-3		98072-31-2
Distillation Range (°C)	162 - 182	186 – 193	204 - 216	216 - 226	229 - 241	254 - 264		220 - 350
Flash Point (°C)	68	76	90	97	102	126		145
Aromatic Content (wt %)	N/A	N/A	N/A	N/A	N/A	N/A		N/A
Aniline Point (°C)	N/A	N/A	N/A	N/A	N/A	N/A		N/A
Density (@ 15°C)	0.826	0.832	0.835	0.838	0.842	0.845		0.845
Evap Rate (nButAc=100)	N/A	N/A	N/A	N/A	N/A	N/A		N/A

For further information, or to check for country availability, please contact your local Multisol Representative.

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Integrated Management System
PAS 99 JMR 510423
ISO 9001
ISO 14001
OHSAS 18001