

NORPAR™ & NAPPAR™ SERIES HYDROCARBONS

Our Norpar line from Exxonmobil Chemical offer hydrocarbon fluids with very high normal paraffin content (>95%) and relatively narrow boiling ranges. Their paraffinic structures and high purity combine to yield properties such as chemical inertness, low viscosity, low density and low to very low odour. The Nappar range of high purity naphthenic hydrocarbons were developed by ExxonMobil Chemical to meet environmental and toxicological concerns facing many conventional solvents. They have solvency characteristics that fall between aliphatic and aromatic fluids demonstrated by their Aniline points of 36° - 54° C and KB values between 41 and 48.

	Norpar 5S	Exxsol Isopentane S		Nappar 6	Nappar 10
Alternate Name	n-Pentane	Iso-pentane		N/A	N/A
CAS No	109-66-0	78-78-4		N/A	64742-48-9
Distillation Range (°C)	35 – 37	27 – 30		79 – 83	163 – 186
Flash Point (°C)	<0	<0		<0	<0
Aromatic Content (wt %)	0.0001	0.0001		0.0001	0.0001
Aniline Point (°C)	N/A	N/A		35	54
Density @ 15°C	0.632	0.624		0.762	0.814
Evap Rate (nButAc=100)	3097	3901		684	20

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

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