

Profilm AR and Proflex AR Application Rate	Application rate
Products	In Lt/min/m ²
Butyldiglycol acetate	6
Butyl glycol acetate	6
Methoxypropanol acetate	6
Ethoxypropanol acetate	6
Ethyl acetate	6
Acetone	6
ACETONITRILE	6
VINYL ALCOHOL	6
ALKILAT	2,5
AROMATICS	2,5
AX (104/105) CUTTING OIL	3
BENZENE	2,5
Gross	2,5
BUTADIENE	2,5
Butanol 1	6
BUTENE	2,5
Butyldiglycol	4
Butyldiglycol-ethers	6
Butylglycol	4
Butyl monoglycol ethers	6
C3 / C6 (C3 ACETONE, ISOPROPYLIC, C6 BUTHY ISOKETONE)	6
Chloride-N-butyl	5
Chloride-ter-butyl	5
RAW DAA, DAA finished, DAA SLOPS, DAA TECH, (DIACETONE ALCOHOL or DIMETHYLACETONYL)	6
Dichloroethane	6
Diethanolamine	6
E.T.B.E.	4
Species	2,5
Ethanol	6
Ethoxypropanol	6
Ethylhexanol	6
FL TOLUENE	2,5
Diesel fuel	2
Hexadiene	2,5
Hexane	3
Hexenes	5
IPA, GRI IPA, IPA CBM, IPA FINI, IPA / CBA (ALCOOL PROPANOL)	6
GROSS IPE, IPE FINISH, (ISOPROPYL ETHER)	8
Iso and N-Butyraldehyde	8
Isobutanol	6
Isobutyraldehyde	8
Isododecane	6

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Products	In Lt/min/m ²
Isopropanol	6
Kerosene	2
M.I.B.K. (METHYL ISO BUTHIL CETONE)	4
M.K.E.	4
M.T.B.E. (METHYL BUTYL ETHER or ETHER METHYLIQUE BUTYL)	3
Methacrylate	2,5
METHANOL	6
Methanol	6
Methoxy-propanol	6
Methylglycol	6
Methylpentene	5
MIBC (METHYL ISOBUTYLMETHYLCARBINOL)	6
MIBK (METHYL ISOBUTYL CETONE)	8
Mono-ethanolamine	6
Monoethylene glycol	4
Naphta	2
Napvis (POLYISOBUTYLENE)	5
N-Butanol	6
N-Butyraldehyde	8
NMP (N-methylpyrrolidone)	10
OLEFINES	2,5
Orthoxylene	2,5
Pentane	4
PHENOL	6
PIB MALA, (POLYOLEFINIC ANYDRIC ACID)	6
POLYMERS	6
Propanol	6
PROPYLENE	2,5
SBA (SECONDARY BUTYL ALCOHOL)	6
TEPA (TRETREAEETHYLENEPENTAMINE)	10
Toluene	6
Triethanolamine	6
XYLENE	2,5