

New 5 L packaging

Fisher Chemical Solvents

QUALITY

Carefully designed fluorination process protects solvent integrity allowing for plastic rather than heavier metal containers to be used with high purity solvents.

SAFETY

Easier to lift lighter weight packaging with ergonomically designed handle makes solvent dispensing safer.

CONVENIENCE

Square and stackable design allows more containers to be stored on a smaller surface and makes it easier to use.



All our Fisher Chemical solvents are continually developed to keep pace with the latest quality requirements. Our products enable you to solve problems in the laboratory, pilot plant and production reliably, efficiently and economically.

PACKAGING KEY FEATURES

- Robust & stackable
- Compatible with chlorinated solvents
- Easy to use
- Safer handling

SOLVENTS RANGE

- SLR grade (Specified Laboratory Reagents, extra pure)
- AR grade (Analytical Reagent, for analysis)

PACKAGING SPECIFICATIONS



Closure type: DIN 51 Screw cap



Nominal Capacity: 5 L



Total height: 255 mm
(Stacking height 242 mm)



Body: 193 x 146 mm



Material: Fluorinated HD Polyethylene



External neck with Tamper evident
(Ext. Dia. 53 – Int. Dia. 43)



UN-approved



*Resistant to aggressive
solvents & stackable*



Catalogue number	Product name	Grade	Pack size	Pack code
A/0560/FP21	Acetone	SLR, extra pure	5 L	FP
C/8920/FP21	Cyclohexane	SLR, extra pure	5 L	FP
D/5000/FP21	Diisopropylether (Stabilised with BHT)	SLR, extra pure	5 L	FP
E/0580/FP21	Ethanol denaturated with 2% MEK	SLR, extra pure	5 L	FP
E/0600DF/F21	Ethanol absolute	SLR, extra pure	5 L	FP
E/0850/FP21	Ethyl Acetate	SLR, extra pure	5 L	FP
H/0155/FP21	n-Heptane	SLR, extra pure	5 L	FP
H/0160/FP21	n-Heptane	AR, for analysis	5 L	FP
H/0350/FP21	Hexane fraction	SLR, extra pure	5 L	FP
P/7490/FP21	Isopropanol	SLR, extra pure	5 L	FP
M/3950/FP21	Methanol	SLR, extra pure	5 L	FP
M/4000/FP21	Methanol	AR, for analysis	5 L	FP
T/2200/FP21	Toluene	SLR, extra pure	5 L	FP
W/0100/FP21	Water	AR, for analysis	5 L	FP



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