



MFPI Edition : 01/14  
Automotive Aftermarket

# PRODUCT INFORMATION

# MANN-FILTER

## U 630 x KIT – Fitment made easy with OE Specification Urea Filter from MANN-FILTER



1 Open the filter housing cover (open ended wrench fitment SW32).



2 Once open, you will see the foam inner. Remove the foam to expose the filter element.



3 Remove the filter element. Use either and open ended wrench (a) or.....



4 ...pull out manually (b).



5 Before fitting, *top and bottom* O-rings should be lightly moistened with liquid Urea, a little glycerine or Parker Super-O-Lube.



6 Replace the O-ring (provided) in the housing cover.



7 Also replace the drain screw (provided). Locate the housing cover and filter into the filter housing to complete installation.



U 630 x KIT

The design of **MANN-FILTER** urea filter **U 630 x KIT** fully meets the vehicle manufacturers' specification. Utilising a 'push on' fitment for ease of installation, and including a *vehicle specific* seal kit, the following steps can be followed for a trouble free installation, every time.

MANN-FILTER – Perfect Parts. Perfect Service.



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MANN-FILTER	Application
U 58/1 KIT	Mercedes-Benz Bus and Trucks
U 620/2 y KIT	Iveco, Irisbus, Scania u.a.
U 620/3 y KIT	DAF
U 620/4 x KIT	MAN
U 630 x KIT	Volvo Bus and Trucks, Renault Trucks, Iveco etc.



All MANN-FILTER urea filters include additional components in a service kit. These components operate in an aggressive environment and must thus be completely replaced at every scheduled service. To maintain the properties and function of the sealing material, please ensure that the seals specifically designed for this urea-water solution are not lubricated with mineral-oil based grease or oil: the prescribed lubricant (e.g. glycerine E 422 or Parker Super-O Lube for the O-rings) must be used. The foam compensating elements efficiently accommodate expansion of the urea-water solution at freezing temperatures and repel moisture throughout the service life. If the urea filter from MANN-FILTER is used/ fitted correctly, it will work perfectly, even under extreme operating conditions.

MANN-FILTER PRODUCT INFORMATION(MFPI) is intended as a handy guide to MANN-FILTER products by MANN-HUMMEL Singapore. Applications listed are not exhaustive. Detailed information can be found at [www.mann-filter.com/](http://www.mann-filter.com/) Alternatively, you may wish to contact our sales team at +65 6586 8181.

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