



Mikropor WEDM filters can be used for metals like steel, aluminum, stainless steel, copper or any other ferrous or non-ferrous metals.

Service life of Mikropor WEDM filters may change according to the metals being used.

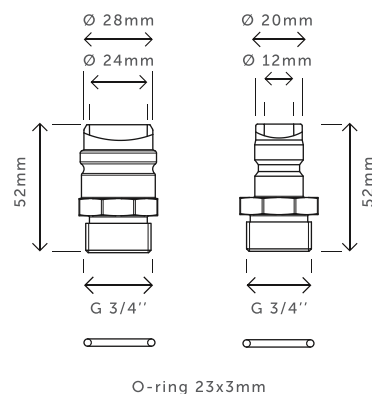
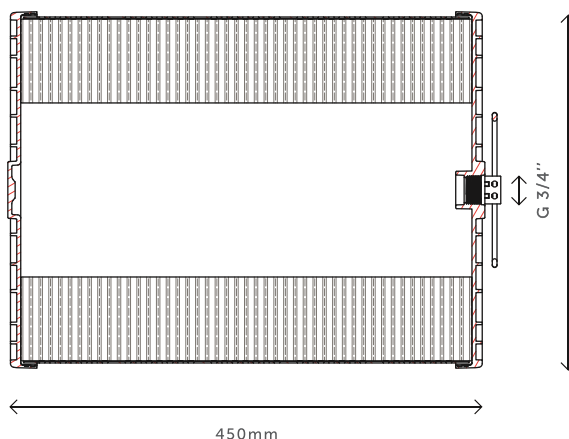
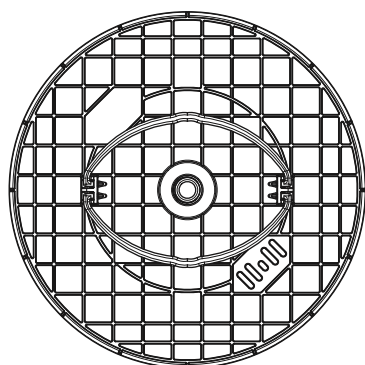
Dimensions and water connection types change as per WEDM machine which are Makino, Sodick, AgieCharmilles, Mitsubishi, Fanuc, SPM, Chmer etc.

Features and Benefits

- Designed for all Wire Electric Discharge Machines
- Resistant to bursts
- Low pressure drop
- Excellent filtration
- High dust holding capacity
- Protected against corrosion
- Long service life
- Better performance
- Faster cutting speeds
- Better surface finish quality
- Less resin consumption
- Less machine depreciation
- Lower operating costs
- Stable conductivity

Model

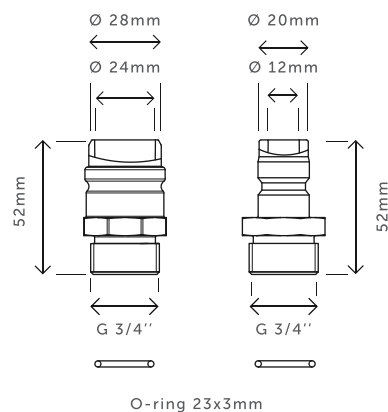
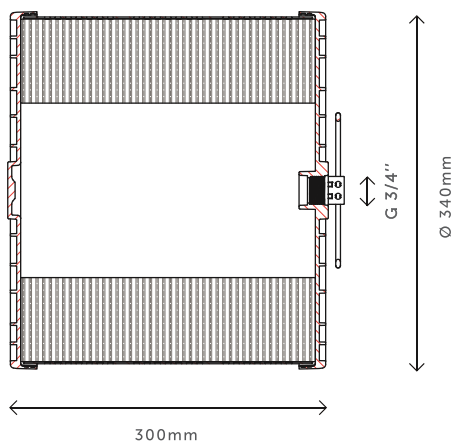
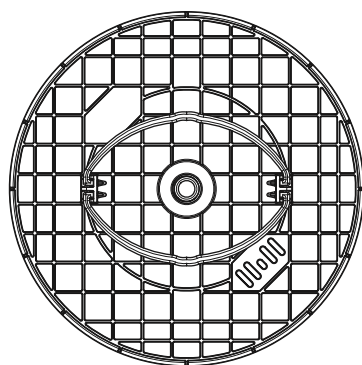
MEDMF-340-450-3/4-PK



Model	Connection	Ø Height (mm)	Applicable for	Nominal Working Temperature	Max. Working Temperature	Normal Working Pressure	Min. Burst Pressure
MEDMF 340-450-3/4-PK	2 pcs coupling	Ø340 H:450	AgieCharmilles Fanuc Mitsubishi	25°C	80°C	4 bar	3.5 bar

Model

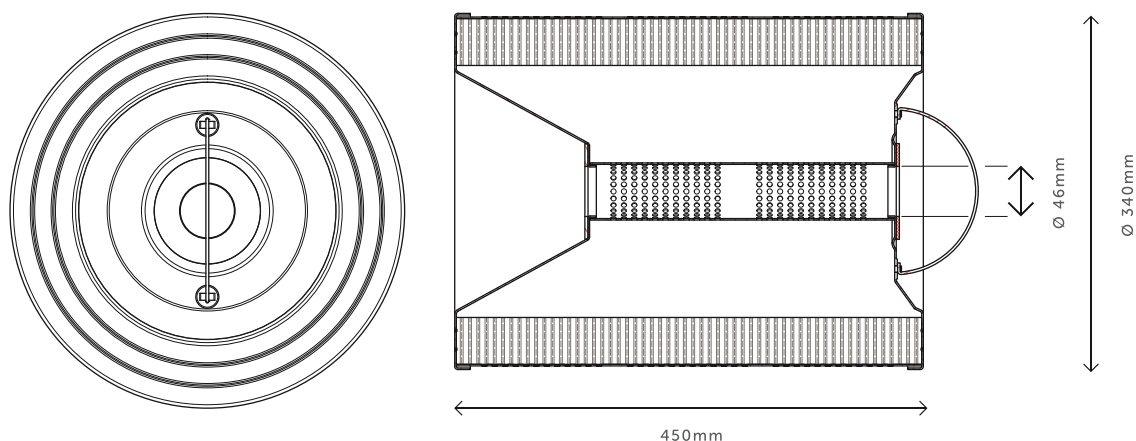
MEDMF-340-300-3/4-PK



Model	Connection	Ø Height (mm)	Applicable for	Nominal Working Temperature	Max. Working Temperature	Normal Working Pressure	Min. Burst Pressure
MEDMF 340-300-3/4-PK	2 pcs coupling	Ø340 H:300	AgieCharmilles Fanuc Makino Mitsubishi Seibu	25°C	80°C	4 bar	3.5 bar

Model

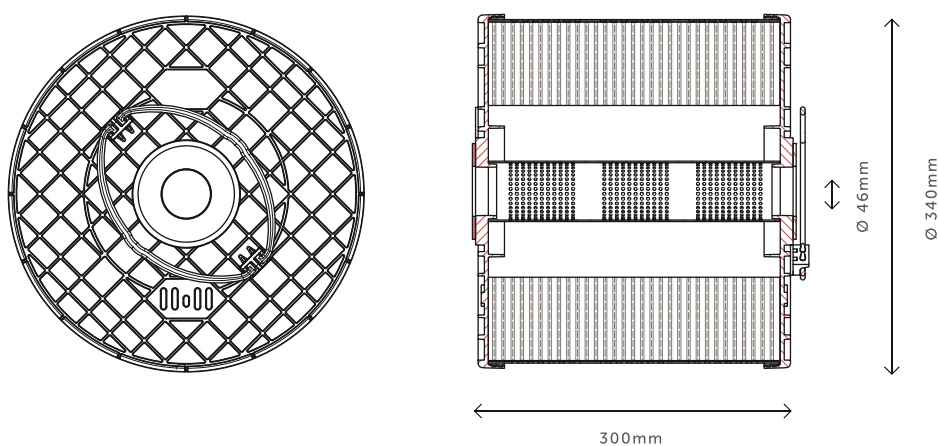
MEDMF-340-450-46-PK



Model	Connection	Ø Height (mm)	Applicable for	Nominal Working Temperature	Max. Working Temperature	Normal Working Pressure	Min. Burst Pressure
MEDMF 340-450-46-PK	46 mm dia hole with gasket	Ø340 H:450	Sodick	25°C	80°C	4 bar	3.5 bar

Model

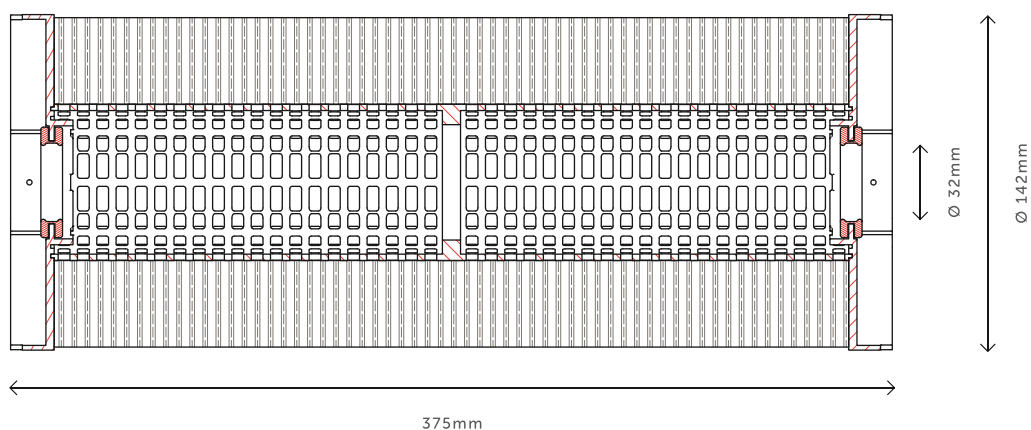
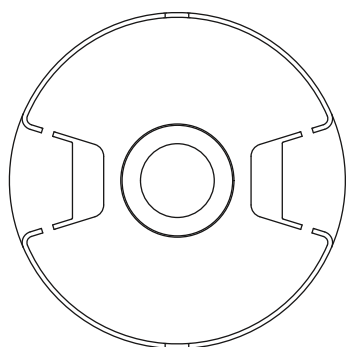
MEDMF-340-300-46-PK



Model	Connection	Ø Height (mm)	Applicable for	Nominal Working Temperature	Max. Working Temperature	Normal Working Pressure	Min. Burst Pressure
MEDMF 340-300-46-PK	2 pcs coupling	Ø340 H:300	AgieCharmilles Fanuc Sodick	25°C	80°C	4 bar	3.5 bar

Model

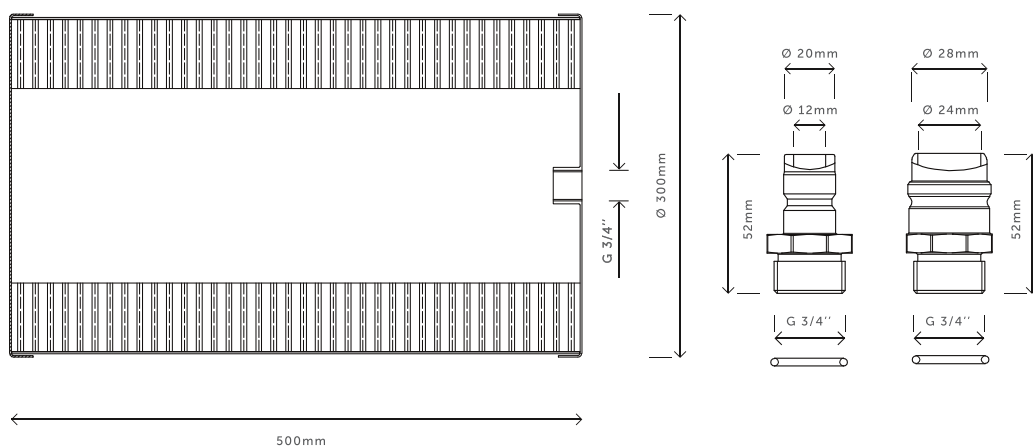
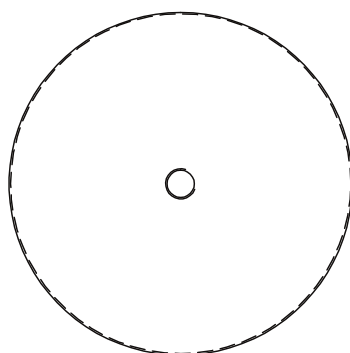
MEDMF-142-375-32-PK



Model	Connection	Ø Height (mm)	Applicable for	Nominal Working Temperature	Max. Working Temperature	Normal Working Pressure	Min. Burst Pressure
MEDMF 142-375-32-PK	32 mm dia hole with gasket	Ø142 H:375	AgieCharmilles	25°C	80°C	4 bar	3.5 bar

Model

MEDMF-300-500-3/4 SK



Model	Connection	Ø Height (mm)	Applicable for	Nominal Working Temperature	Max. Working Temperature	Normal Working Pressure	Min. Burst Pressure
MEDMF 300-500-3/4 SK	2 pcs coupling	Ø300 H:500	Chmer	25°C	80°C	4 bar	3.5 bar