

Filters & cartridges for Laser, Plasma, etc. by Talas



Cartridge-type TORIT 2625002 closed bottom hole for threaded rod, top joint
 $\varnothing=327$, H=660 mm Cellulose Blend PES.

Cartridge-type TORIT 2625002 closed bottom hole for threaded rod, top joint
 $\varnothing=327$, H=660 mm Cellulose Nanofibers.

Cartridge-type TORIT 2625002 closed bottom hole for threaded rod, top joint
 $\varnothing=327$, H=660 mm Cellulose Retardant flame .

Panels-type HANDTE 520/495mm, H=605mm, 2,1m², setting up the clean air side,
 Pressure unclogging up to 3,5 à 4 Bars.(Trumpf)

Panels-type HANDTE 576/556mm, H=1050mm, 5m², setting up the clean air side.(Trumpf)

Cartridge-type Delta Neu H=1205mm, $\varnothing=145$, 4,3m², 3-point TK 180 mm, internal metal reinforcement,
 injection précoating 100g/m², PES.(Amada)

Cartridge-type Delta Neu H=1205mm, $\varnothing=145$, 4,3m², 3-point TK 180 mm, internal metal reinforcement,
 PES membrane P.T.F.E.(Amada)

Cartridge-type SAF H=752, $\varnothing=327$ mm, 12m², dirty air side mounting on threaded rod 3-point, PES.(SAF)

Panels-type Keller 717mm, H=850mm, 3,5m², setting up dirty air side, pressure unclogging up 3,5 à 4 Bars,
 PES membrane P.T.F.E.(Keller)

Panels-type Keller 950mm, H=1050mm, 5,3m², setting up clean air side, pressure unclogging up 3,5 à 4 Bars,
 PES membrane P.T.F.E.(Keller)