



## Tank Strainer Filter

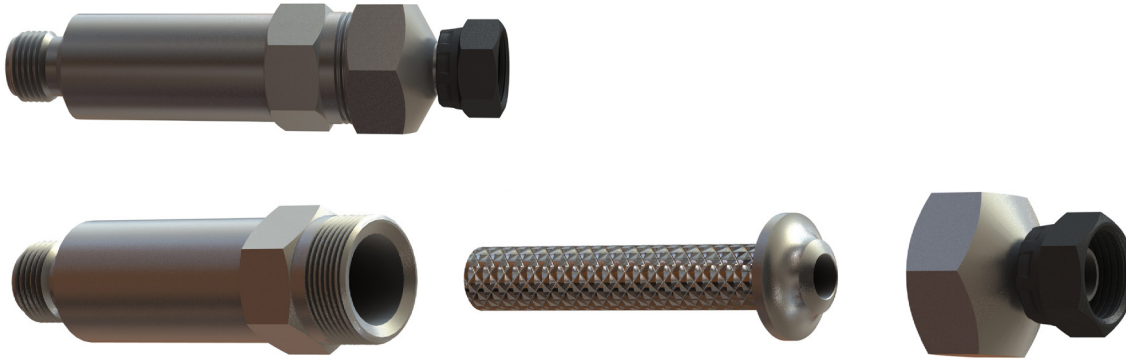
Hosco's new Tank Strainer Filter assembly is designed to connect to most tanks and pumps in the finishing industry using a standard 3/8" NPS male x female connection. Constructed using all stainless steel components, this product is built to last.

The filter element has a reinforced stainless steel dual layer to provide support and hold shape. This design helps with extending the life of the product during cleaning and maintenance plans.

### BENEFITS & FEATURES

- All stainless steel components
- Can be purchased as a full assembly or filter element only
- No plastic susceptible to cracking or breaking
- No seals or gaskets to lose or misplace
- 1,500 psi working pressure
- Filter elements offered with a 100 mesh/149 micron screen and 60 mesh/250 micron screen
- 3.7 in<sup>2</sup> surface area of filtration
- Optional mounting bracket available

## ALTERNATIVE VIEWS



### Assembly

TSF-6-60  
Assembly with 60 Mesh Filter

TSF-6-100  
Assembly with 100 Mesh Filter

### Filter Only

TSF-60  
60 Mesh Filter

TSF-100  
100 Mesh Filter

### Optional Bracket

TSF-BRKT  
Mounting Bracket

## The brands you trust

Carlisle Fluid Technologies, a wholly-owned subsidiary of Carlisle Companies Incorporated, is dedicated to providing customers industry-leading solutions for the supply, control, application and curing of a wide range of paints, powders, sealants, adhesives and other application materials. From manual finishing equipment, to highly automated mass-production installations, the company solves customers' material application challenges through the combination of product innovation and decades of technical expertise. Focused on efficient, cost-effective global solutions for the transportation and other industrial markets, the company offers an expanding collection of pioneering product brands – *BGK*<sup>™</sup>, *Binks*<sup>®</sup>, *DeVilbiss*<sup>®</sup>, *Hosco*<sup>®</sup>, *ms*<sup>®</sup> and *Ransburg*<sup>®</sup>.

## Let's start a conversation

We want to work together to help answer your application challenges. To learn more about what we can offer, visit our website at [Carlisleleft.com](http://Carlisleleft.com) or call us today.



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