

## Whipcheck, Hose To Tool, 8 in Hose Size,Stainless Steel

- Whipchecks are commonly used on hose for air, water blast, drilling, steam, concrete, sandblast or other high pressure applications
- Whipchecks should be installed in the fully extended position (no slack) for proper safety assurance
- Hose to tool is used at the hose and fitting outlet, the spring loaded loop is placed over the hose, and the choker end is wrapped around the tool handle or fitting outlet
- CE certified




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### Product Classification

Material Number	6007515
Part Number	-
Detail Description	Whipcheck, Hose To Tool, 8 in Hose Size,Stainless Steel

### Details

Cable Range	8.0 in   203.2 mm
Length	55.0 in   1400 mm
Max. Working Pressure	200 psi
Approximate Break Strength	33000 lbs   15000 kg
Working Load	6600 lbs   2993 kg (Safety Factor 5*)
Mesh Material	Stainless Steel

### Packaging and Weights

UOM	1 pcs
Packaging	Bag
Weight, gross	1.76 lb   0.80 kg

### Certifications and Compliance

ISO 9001:2015	Designed, manufactured and/or distributed under this quality management system
RoHS	Compliant
CE	Compliant