

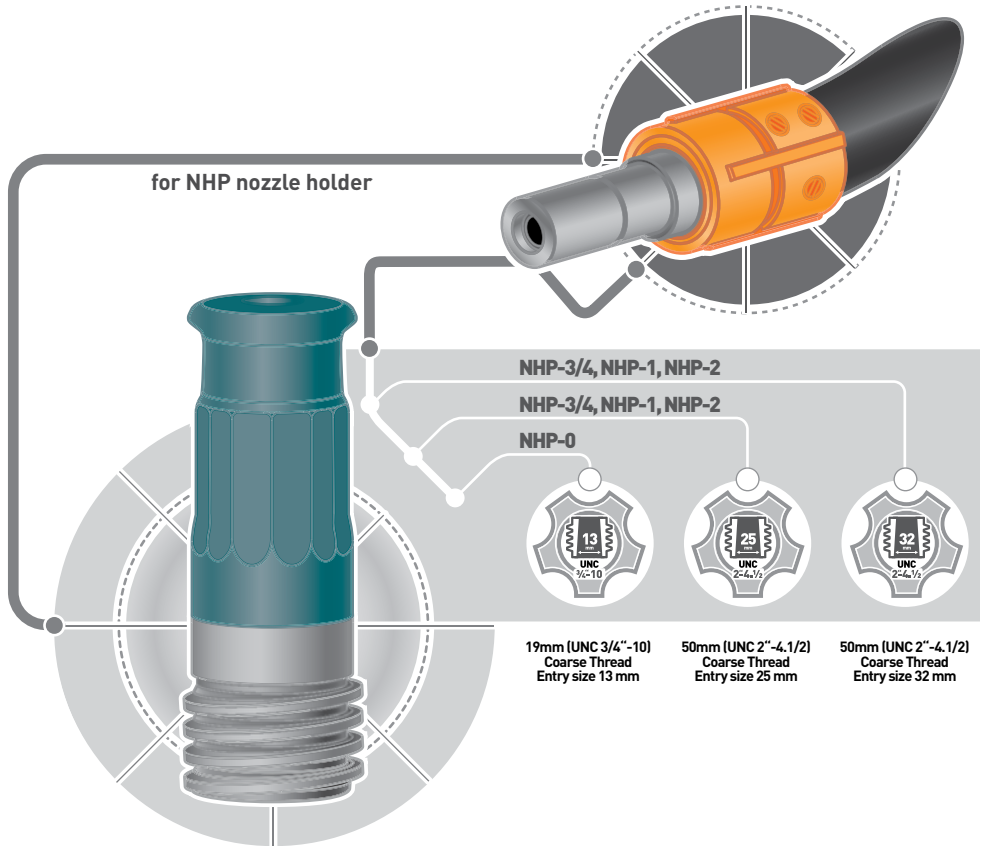


CATALOGUE #1

**BLAST HOSE COUPLINGS,
NOZZLE HOLDERS, SAFETY CABLES**

Nylon nozzle holders NHP

For mounting on the abrasive blasting hoses. Equipped with a rubber washer and screws.





MATERIAL
Nylon.

THREAD
UNC coarse thread, suitable for all Contracor blast nozzles

Technical data

Model: NHP-0 / NHP-3/4 / NHP-1 / NHP-2
For hose diameter, mm: 13x27 / 19x33 / 25x39 / 32x48
Material: Nylon
Scope of delivery: Rubber washer, screws

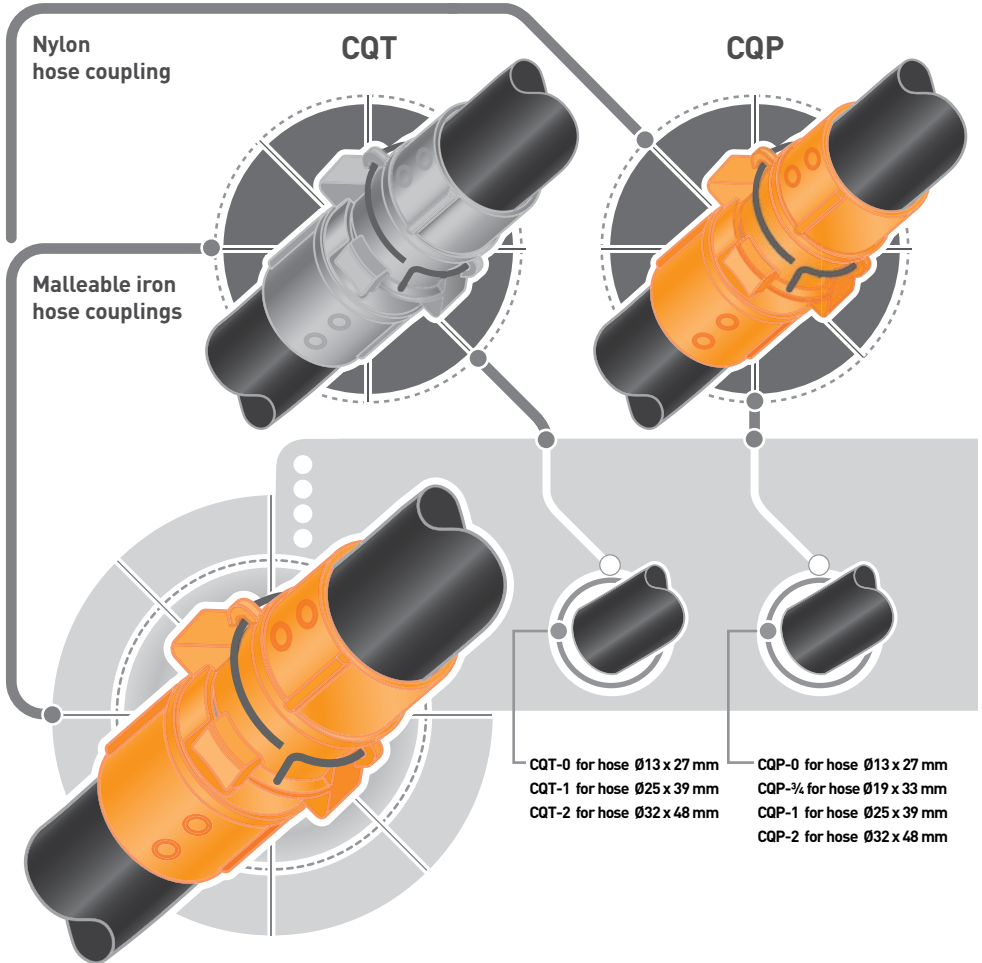


Order code	Model	Description
10112209	NHP-0	Nylon nozzle holder, for hose diameter 13 x 27 mm
10112200	NHP-3/4	Nylon nozzle holder, for hose diameter 19 x 33 mm
10112201	NHP-1	Nylon nozzle holder, for hose diameter 25 x 39 mm
10112202	NHP-2	Nylon nozzle holder, for hose diameter 32 x 48 mm

Order code	Description
10112208	Rubber gasket for NHP-0
10112207	Rubber gasket for NHP-3/4
10112203	Rubber gasket for NHP-1
10112204	Rubber gasket for NHP-2

Blast hose quick couplings

For mounting on the abrasive blasting hoses. Equipped with a rubber washer, a steel safety clip and screws.



Blast hose quick couplings CQP

For abrasive blasting hoses with. Compatible with hose couplings CFT on CONTRACOR® abrasive blasting machines.



MATERIAL
Nylon.

STEEL SAFETY CLIP
For a safer connection.



Technical data

Model: CQP-0 / CQP-3/4 / CQP-1 / CQP-2
For hose diameter, mm: 13x27 / 19x33 / 25x39 / 32x48
Material: Nylon
Scope of delivery: Rubber washer, steel safety clip, screws

Order code	Model	Description
10112309	CQP-0	Nylon hose coupling, for hose diameter 13 x 27 mm
10112300	CQP-3/4	Nylon hose coupling, for hose diameter 19 x 33 mm
10112301	CQP-1	Nylon hose coupling, for hose diameter 25 x 39 mm
10112302	CQP-2	Nylon hose coupling, for hose diameter 32 x 48 mm

Order code	Description
10110981	Rubber gasket for CQP-0 / CQT-0 / CFT-0
10112307	Rubber gasket for CQP-3/4
10112303	Rubber gasket for CQP-1 / CQP-2
10110980	Rubber gasket for CQT-1 / CQT-2 / CFT-1

Blast hose quick couplings CQT

For mounting on the abrasive blasting hoses. Equipped with a rubber washer, a steel safety clip and screws.



MATERIAL
Ductile iron.

STEEL SAFETY CLIP
For a safer connection.



Technical data

Model: CQT-0 / CQT-1 / CQT-2
For hose diameter, mm: 13x27 / 25x39 / 32x48
Material: Ductile iron
Scope of delivery: Rubber washer, steel safety clip, screws

Order code	Model	Description
10112319	CQT-0	Malleable iron hose couplings, zinc plated, yellow passivated, for hose diameter 13 x 27 mm
10112311	CQT-1	Malleable iron hose couplings, zinc plated, yellow passivated, for hose diameter 25 x 39 mm
10112312	CQT-2	Malleable iron hose couplings, zinc plated, yellow passivated, for hose diameter 32 x 48 mm

Order code	Description
10110981	Rubber gasket for CQP-0 / CQT-0 / CFT-0
10112303	Rubber gasket for CQP-1 / CQP-2
10110980	Rubber gasket for CQT-1 / CQT-2 / CFT-1

Hose Safety Cables

Attach blast hose safety cables at all coupled connections. Before connecting the couplings, pull back the spring-loaded loop, slip it over the blast hoses only (not the remote control lines). Connect the hose coupling and slide the ends of the safety cable back until the cable is straight and the hose is slightly bent.



Contracor® blast hose Whipcheck Safety Cables are used at all blast hoses for the safe holding of coupled connections in case of accidental separation. The Whipcheck Safety Cables relieve the couplings of the weight of the hose and reduce the danger caused by hose couplings failure. The Cables also help keeping the blast hose from whipping about in the event of a coupling failure. Hose couplings may separate from air and blast hoses for a variety of reasons:

- Coupling screws may lose their holding power due to internal wear on the hose tubing
- Use of improper coupling screws may interfere with the proper fit between couplings and hose
- Hose outer diameter may be too small for the coupling
- The continual strain caused by pulling hoses around job sites can weaken the coupling's grip on the hose
- Couplings can also have been damaged by vehicles or other equipment.

Whipcheck Safety Cables are strongly recommended by vertical applications, when air and blast hoses are suspended. Hose couplings are not designed to support the weight of the hose. Additional supports are required to relieve the added tension. Constructed of corrosion resistant, high strength steel, Whipcheck Safety Cables may be installed on hose-to-hose and hose-to-fixed coupling connections.

Technical data

For hose: 1" - 1.1/4" - 3"

Material: Steel



Order code	Description
10112321	Safety Cables up to 1" I.D.
10112322	Safety Cables 1.1/4" - 3" I.D.

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