



Bulletin JA67C
Supersedes Bulletin JA67A

GatorTM Hose



Thermoplastic Sewer Cleaning Hose

- **Aeroquip's Tube and Fittings are Color Coded for Quick Identification**
- **New Color Coded Urethane Cover for Easy Operating Pressure Identification**
- **Light-Easy to Handle**
- **Bonded Construction - Superior Kink Resistance**

FC700 Hose



Construction: A blue thermoplastic elastomer tube, single braid, high strength textile reinforcement and a yellow ether-based polyurethane cover.*

Application: High pressure sewer cleaning.

Temperature Range: -40°F. to +150°F. (-40°C. to +66°C.)

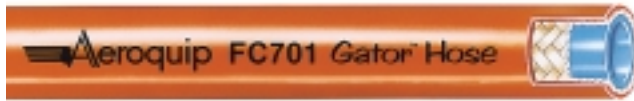
Fittings: Swage fittings.

Ordering Instructions: Contact nearest Aeroquip distributor or Aeroquip Corporation, Americas Industrial Division.

Part Number	Hose Color	Hose I.D.	Hose O.D.	Max. Op. Press.	Min. Burst Press.	Min. Bend Rad.	Cov. Thick.	Wt.
FC700-10	Yellow	.64	.97	2000	6000	8.00	.05	.20
FC700-12	Yellow	.75	1.15	2000	6000	9.50	.05	.27
FC700-16	Yellow	1.01	1.41	2000	6000	12.00	.05	.36
FC700-20	Yellow	1.26	1.79	2000	5000	12.00	.05	.58

***NOTE:** Hose cover colors coincide with pressure ratings. Please order according to specific operating pressure requirements.

FC701 Hose



Construction: A blue thermoplastic elastomer tube, single braid, high strength textile reinforcement and an orange ether-based polyurethane cover.*

Application: High pressure sewer cleaning.

Temperature Range: -40°F. to +150°F. (-40°C. to +66°C.)

Fittings: Swage fittings.

Ordering Instructions: Contact nearest Aeroquip distributor or Aeroquip Corporation, Americas Industrial Division.

Part Number	Hose Color	Hose I.D.	Hose O.D.	Max. Op. Press.	Min. Burst Press.	Min. Bend Rad.	Cov. Thick.	Wt.
FC701-12	Orange	.75	1.15	2500	6250	9.50	.05	.27
FC701-16	Orange	1.01	1.41	2500	6250	12.00	.05	.36
FC701-20	Orange	1.26	1.79	2500	6250	12.00	.05	.58

***NOTE:** Hose cover colors coincide with pressure ratings. Please order according to specific operating pressure requirements.

FC702 Hose



Construction: A blue thermoplastic elastomer tube, single braid, high strength textile reinforcement and a blue ether-based polyurethane cover.*

Application: High pressure sewer cleaning.

Temperature Range: -40°F. to +150°F. (-40°C. to +66°C.)

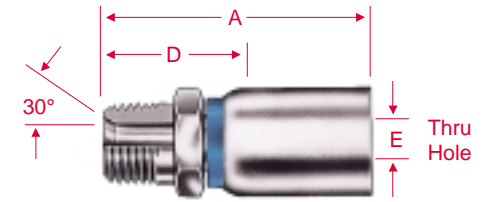
Fittings: Swage fittings.

Ordering Instructions: Contact nearest Aeroquip distributor or Aeroquip Corporation, Americas Industrial Division.

Part Number	Hose Color	Hose I.D.	Hose O.D.	Max. Op. Press.	Min. Burst Press.	Min. Bend Rad.	Cov. Thick.	Wt.
FC702-12	Blue	.75	1.19	3000	7500	9.50	.05	.29
FC702-16	Blue	1.01	1.41	3000	7500	12.00	.05	.36

***NOTE:** Hose cover colors coincide with pressure ratings. Please order according to specific operating pressure requirements.

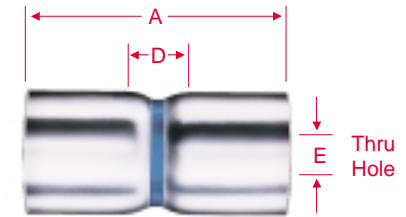
Swage Male Pipe Fitting



Fitting Part Number	Thread	Hose Size	A	D	E
FJ9372-0810S	1/2-14	-10	3.20	1.31	.50
FJ9372-1212S	3/4-14	-12	3.20	1.35	.58
FJ5020-1212S [†]	3/4-14	-12	3.20	1.35	.58
FJ9372-1616S	1-11 1/2	-16	3.72	1.58	.78
FJ9372-2020S	1 1/4-11 1/2	-20	4.35	1.99	1.02

[†]For FC702-12 hose only

Swage Hose Mender



Fitting Part Number	Hose Size	A	D	E
FJ9373-1010S	-10	3.38	.38	.49
FJ9373-1212S	-12	3.38	.38	.58
FJ5021-1212S [†]	-12	3.38	.38	.58
FJ7938-1616S	-16	4.00	.46	.81
FJ9373-2020S	-20	4.91	.52	1.02

[†]For FC702-12 hose only

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Specifications subject to change without notice / Aeroquip products are protected by patents internationally



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