

AGGIE GAS™

Aggie Gas™ is a multi-use type hose for dispensing gasoline, grease, kerosene, and petroleum oils, up to E10 and B5, from farm and barrel type pumps. It is for agricultural, construction and industrial service where UL approval is not required.

Performance + Specs

Tube

- Nitrile / PVC Blend

Cover

- Nitrile / PVC Blend

Reinforcement

- Spiral Synthetic Yarn
- 595-001 (No-Static Wire)
- 595-028 (Stainless Steel Static Wire)
- 595-026 (Copper Static Wire)

Temperature Range

- 30°F / -34°C ~ 140°F / 60°C

Design Factor

- 4:1

Packaging

- Reels or coupled lengths, 5 pieces per box

Coupling

- *(Ready 2 Go logo) - Coupled assemblies available.

Non Stock / Sizes

- For special production run minimum requirements, contact customer service.

Branding

Continental Aggie Gas™ 3/4" (19.1mm) Static Bonded

Aggie Gas™ With Static Wire

Order Codes: 595-026 (Black - Copper Static Wire), 595-028 (Black - Stainless Static Wire)

Product Numbers

ID (in)	ID (mm)	Nom. OD (in.)	Nom. OD (mm)	Length (ft)	Color	WP (PSI)	WP (MPa)	Weight (lbs/ft)	Weight (kg/m)	Part Number
3/4	19.20	1.11	28.20	8	Black	50	0.34	2.68	3.99	20352464
				10	Black	50	0.34	3.34	4.96	20352465
				12	Black	50	0.34	3.99	5.94	20352504
				14	Black	50	0.34	4.65	6.92	20352507
				500	Black	50	0.34	0.33	0.49	20028914
1	25.40	1.40	35.60	8	Black	50	0.34	3.90	5.80	20352551
				10	Black	50	0.34	4.85	7.22	20352552
				12	Black	50	0.34	5.80	8.64	20352535
				450	Black	50	0.34	0.48	0.71	20028938



Aggie Gas™ Without Static Wire
Order Codes: 595-001 (Black)

Product Numbers

ID (in)	ID (mm)	Nom. OD (in.)	Nom. OD (mm)	Length (ft)	Color	WP (PSI)	WP (MPa)	Weight (lbs/ft)	Weight (kg/m)	Part Number
3/4	19.20	1.08	27.50	8	Black	50	0.34	2.17	3.22	20028740
				10	Black	50	0.34	2.72	4.04	20028742
				12	Black	50	0.34	3.27	4.86	20028744
				14	Black	50	0.34	3.82	5.68	20028746
				500	Black	50	0.34	0.28	0.41	20028732
1	25.40	1.40	35.60	10	Black	50	0.34	4.69	6.98	20028757
				12	Black	50	0.34	5.64	8.39	20028759
				14	Black	50	0.34	6.59	9.81	20028761
				450	Black	50	0.34	0.48	0.71	20028748