

Protective hose | AGT ECOLINE

Hose for standard applications | Mechanical Engineering / Automation / Energy / Construction / Railway | PA6 | UL94 V2 medium

Article:	AGT ECOLINE
Brand:	Interflex
Material:	Polyamide PA6
Flammability:	UL94 V2 medium
Temperature:	-40°C to 105°C (150°C short time)
Color:	Black
Other:	Free from halogen, phosphorus and cadmium. Non-flame propagator



Description

Conduit / AGT ECOLINE is a flexible hose with medium thick walls in PA6, perfect for both standard applications and outdoor use. This innovative hose offers outstanding protection and versatility for your installations.

AGT ECOLINE is the perfect choice for those looking for a durable and versatile protective hose. With its unique combination of flexibility, durability and environmental friendliness, it is ideal for a variety of applications, from standard installations to demanding outdoor environments such as solar panel installations.

Choose Protective Hose / AGT ECOLINE for reliable protection and optimal performance in your projects. AGT has a special patented profile * to give the ORJ o-ring a higher IP class.

Well suited for standard applications in:

- Machine building
- Automation & Robotics
- Renewable energy installations
- Construction
- Railway industry



Article number

Art.No	Description	ND Ø mm	Internal Ø mm	External Ø mm	Meters	Color	Material
AGT-07N	Protective hose AGT PA6	7	6.3	10	50	Black	Polyamide 6
AGT-10N	Protective hose AGT PA6	10	9.7	13	50	Black	Polyamide 6
AGT-12N	Protective hose AGT PA6	12	12.2	15.8	50	Black	Polyamide 6
AGT-17N	Protective hose AGT PA6	17	16.8	21.2	50	Black	Polyamide 6
AGT-23N	Protective hose AGT PA6	23	22.6	28.5	50	Black	Polyamide 6
AGT-29N	Protective hose AGT PA6	29	28.3	34.5	50	Black	Polyamide 6
AGT-36N	Protective hose AGT PA6	36	36.3	42.5	50	Black	Polyamide 6
AGT-48N	Protective hose AGT PA6	48	47.4	54.5	50	Black	Polyamide 6
AGT-70N	Protective hose AGT PA6	70	69.1	80.7	10**	Black	Polyamide 6
AGT-95N	Protective hose AGT PA6	95	91.7	106	10**	Black	Polyamide 6

* Except ND 70 and ND 95

** Other lengths on request