

E X C E L O N

Arm-A-Lite

Fluorescent Lamp Safety Sleeves and End Caps



- Reusable Light Shield
- Made from extruded polycarbonate
- Virtually unbreakable
- Provides protection from the dangers associated with broken fluorescent lamps
- Prevents phosphor contamination if breakage occurs
- Available in a variety of colors
- Can be printed for signage applications.

ARM-A-LITE T-8 SHIELDS

Item No.	Cat. No.	Lamp	Lamp Dia.	Nominal Lamp Length
58860	T60W	F-15	T-8	18" Double Pin
5888120	T120W	F-30	T-8	36" Double Pin
5888125	T125W	F-32	T-8	48" Double Pin
5888130	T130S	F-72	T-8	72" Single Pin
5888140	T140S	F-96	T-8	96" Single Pin

ARM-A-LITE T-12 SHIELDS

Item No.	Cat. No.	Lamp	Lamp Dia.	Nominal Lamp Length
583120	TP312W	F-40	T-12	48" Double Pin
583121	TP312S	F-48	T-12	48" Single Pin
58472	TP472S	F-72	T-12	72" Single Pin
58625	TP625S	F-96	T-12	96" Single Pin
589152	TP152W	F-20	T-12	24" Double Pin
5893921	TP392S	F-60	T-12	60" Single Pin

ARM-A-LITE SAFETY SHIELDS END CAPS

Item No.	Catalogue No.	Description	Pcs./Ctn.
6840	T-8	Inside fit	48
6841	T-8	Bi Pin	48
6842	T-12 VHO	Double wall, ID/OD fit*	48
6843	T-12 HO	Single wall, outside fit*	48
6844	T-12 Rapid Start	Rapid start, ID/OD fit	48
6845	T-12 Slimline	ID/OD fit	48
6846	T-12 Universal	Universal, inside fit	48
6850	Heat Sink	Heat Sink Screens	48

* Must be used with our Heat Sink Screens

Arm-A-Lite fits securely over fluorescent lamps to contain lamp debris if the lamp is broken. The Arm-A-Lite sleeve meets OSHA requirements and complies with the FDA and USDA food processing standards.

Specially designed end caps provide a direct passage into the atmosphere for released gas and pressure.

Safe and reusable, Arm-A-Lite offers insulation for outdoor or low temperature applications and protects against dirt, dust and insects.



Thermoplastic Processes

ATPI Partners Corporation

1268 Valley Road

Stirling, NJ 07980-0188

Ph: (888) 554-6400 • (908) 561-3000

Fax: (800) 874-3291 • (908) 753-6749

www.thermoplasticprocesses.com