

## SAFETY TUBE GUARDS

Safety Tube Guards are a must for any area in which the debris from a broken lamp cannot be tolerated. Standard for T8\* and T12\* lamps.

- Unbreakable Polycarbonate
- 4' and 8' Lengths Available.
- UV Filters
- Endcaps hold lamps in place and prevent tubes from falling
- **\*Colors:** Blue, Green, Red, Pink and Bug Yellow



Endcaps for Color Tube Guards



Endcaps for Clear Tube Guards



SAFETY TUBE GUARDS FOR T-12 LAMPS		
POLYCARBONATE		
	4'	8'
CLEAR WITH ENDCAPS	ST12-4-24	ST12-8-24
<b>COLORS</b>		
<b>BLUE</b>	ST12-4-BL	-
<b>BUG YELLOW</b>	ST12-4-BUGYELLOW	ST12-8-BUGYELLOW
<b>GREEN</b>	-	ST12-8-GREEN
<b>PINK</b>	-	ST12-8-PINK
<b>RED</b>	-	-
<b>UV</b>	ST12-4-UV	ST12-8-UV
<b>ENDCAPS</b>	ST12-ENDCAP	
	ST12-ENDCAP (INSIDE)	

SAFETY TUBE GUARDS FOR T-8 LAMPS		
POLYCARBONATE		
	4'	8'
CLEAR WITH ENDCAPS	ST8-4-24	ST8-8-24
<b>COLORS</b>		
<b>BLUE</b>	ST8-4-BL	ST8-8-BL
<b>BUG YELLOW</b>	ST8-4-BUGYELLOW	ST8-8-BUGYELLOW
<b>GREEN</b>	-	ST8-8-GREEN
<b>PINK</b>	-	ST8-8-PINK
<b>RED</b>	ST8-4-RD	ST8-8-RD
<b>UV</b>	ST8-4-UV	ST8-8-UV
<b>ENDCAPS</b>	ST8-ENDCAP	

Product offering and specifications subject to change without notice.

Tube Guards are not recommended for use with T5HO lamps.

# T5HO

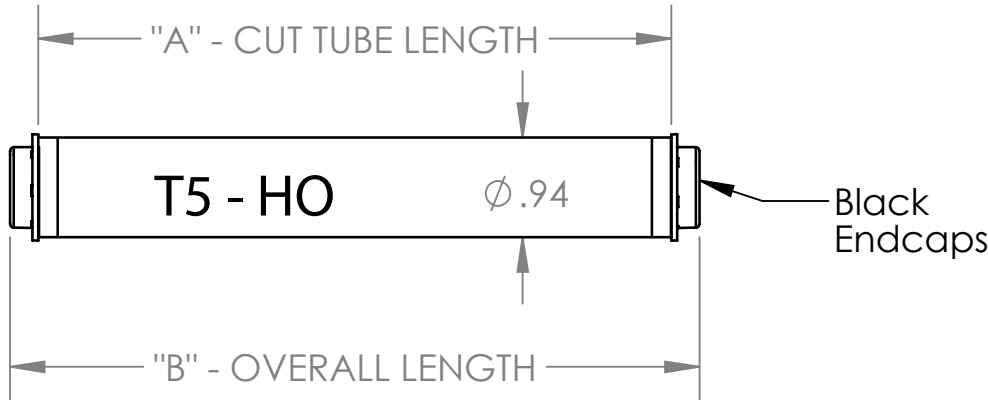
## T5HO Tube Guards

The new T5 HO Tube Guard features an increased size and venting endcaps. The increased size allows a greater distance of the guard from the hottest point of the lamp near the end of the lamp. This distance reduces the temperature of the guard material measured at the inside wall of the guard.

The T5 HO Tube Guard is suitable for use with T5 HO lamps in normal operating conditions where the surface of the lamp does not exceed 200°F.



SAFETY TUBE GUARDS FOR T5HO LAMPS		
<b>POLYCARBONATE</b>		
	4'	PCS/CTN
<b>CLEAR WITH ENDCAPS</b>	ST5HO-4	48



T5 HO Tube Guards	
Nominal Length	4'
Color	Clear
DIM "A"	44.68"
DIM "B"	45.27"

T5 HO TUBEGUARDS USE ONLY WHEN IN CONJUNCTION WITH ELECTRONIC HIGH EFFICIENCY BALLASTS THAT ARE DESIGNED TO PREVENT OVERHEATING OF THE LAMP DURING USE AND AT "END OF LIFE"

It is not recommended using under any condition where surface lamp temperature can exceed 200 degrees F or in an enclosed fixture where normal venting is prohibited. Not recommended for use with dimming systems or applications where power surges or spikes can cause arcing or over-burning of lamps.

NO WARRANTY

Product offering and specifications subject to change without notice.



Call RP Supply at 215-396-9400 to place your order today!

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