

BlazeMaster[®] SST[™] Sprinkler Head Adapters

The new patent pending SST sprinkler head adapter (SHA) fittings improve how quickly, easily and reliably fire sprinkler heads are installed. Here's how...

A Cross-threading reduced

Its one-of-a-kind stainless steel leading thread helps align sprinkler heads during installation, greatly reducing the chances of cross-threading.

B No more cracked brass SHA fittings

The cost of replacing damaged brass SHA fittings is a common element of sprinkler projects. The unique stainless steel reinforcement in the SST fitting helps reduce these costs by providing improved resistance to torque as well as long term strength.

C Friction and installation effort is reduced

Installers will benefit from the reduced level of installation friction between sprinkler heads and the new SST fitting when compared to typical brass SHA fittings. Less friction means less effort and reduced installation time.



Cross-Section of SST
Sprinkler Head Adapter



1" Socket x 1/2" SST • 3/4" Socket x 1/2" SST • 90° Elbow, 1" Socket x 1/2" SST • 90° Elbow, 3/4" Socket x 1/2" SST • Tee 1" Socket x 1" Socket x 1/2" SST • Tee 3/4" Socket x 3/4" Socket x 1/2" SST • Tee 1/2" SST, 1/2" SST x 1" Socket • 1" Spigot x 1/2" SST • Female Adapter 1" Socket x 1" SST

Standards:

UL 1821 Listed

- Exposed system risers NFPA 13D, 13R
- Exposed basement NFPA 13D (solid wood joist)
- Extended coverage (exposed) – 20' spacing on pendent in lieu of 15'
- Exposed extended coverage sidewall sprinkler Listings for exposed pipe & fittings (see Technical Manual for listings)
- Permitted for use with return air plenums with no set-back at ceiling openings per NFPA 90A

ULC Listed

Factural Mutual Approved

- Factory Mutual Approval exposed
- Factory Mutual Approval above drop-in ceilings
- Factory Mutual Approval exposed w/ Soffi-Steel[®] soffit covering system

NSF Certification



Contact us

Visit our website: ipexna.com

Toll free Canada: (866) 473-9462

BlazeMaster[®] is a registered trademark of The Lubrizol Corporation