

## Storz Connections Fig. 09-200



### Specifications

**Available Sizes:**

- 4" Storz Kit Auto Sprinkler
- 4" x 5" Storz Kit Auto Sprinkler
- 4" Storz Kit w/ 30 Auto Sprinkler
- 4" x 5" Storz Kit w/ 30 Auto
- 4" Storz x 4" FNPT
- 4" Storz w/ 30° Elbow
- 5" Storz x 4" FNPT
- 5" Storz w/ 30° Elbow

**Seal:**

Metal Faced Storz body Rubber gasket on cap

**Approvals:**

Meets NFPA 1963 edition 1998 Standard for fire hose connections

**Accessories:**

- 4" Blind cap w/ tether
- 5" Blind cap w/ tether

### Description

FPPI Storz Kits contain all the pieces need for a complete installation of a Storz Type Fire Department Connection. Storz connections have been used in the fire service for decades for large diameter connections at the fire truck. Only recently has the fire service in several jurisdictions requested a Storz Type connection to automatic fire sprinkler and standpipe systems. Use of Storz connections eliminates the need for the fire service to use adapters to make their final connection to the building. FPPI Storz Fire Department Connection Kits are complete the Storz Connection FDC, Storz Cap and 4" IPS identification sign.



\* UL Listed when Storz and Cap are purchased as an assembly.

### Features

- Metal Face eliminates gasket failure
- "Sexless" Connection saves time and eliminates connection errors
- Included metal grille protects the waterway from foreign debris

### Installation

Installation of a Storz fitting is accomplished with normal installation methods\* used in the fire sprinkler industry. Make sure the female threads of the Storz fitting and the male pipe end are free of contaminants and debris. Apply a suitable thread sealant to the threads of the male pipe end such as PipeFit or PipeFit AS. Thread the Storz fitting on to the male pipe end until hand tight.

\* Tighten the Storz type fitting one additional turn using a specially designed spanner wrench to prevent damage to the outer surfaces of the fitting. Engage set screw (if equipped) of the Storz fitting into the male pipe end. The set screw prevents unintentional removal of the fitting.



**FPPI**  
An ASC Engineered Solution

PROJECT INFORMATION	APPROVAL STAMP
Project:	Approved
Address:	Approved as noted
Contractor:	Not approved
Engineer:	Remarks:
Submittal Date:	
Notes 1:	
Notes 2:	