# MJ GREY COUPLINGS

# 1-1/2" - 18" (38mm - 450mm)

# **MJGREY**<sup>™</sup> DW∨

IPEX is proud to announce the extension of our MJ Grey family of System 15 and System XFR DWV products to include mechanical couplings in sizes 1-1/2" through 18". The new couplings will have the familiar grey rubber lining to indicate their use for IPEX System 15 or System XFR only.

MJ Grey offers installers an alternative joining method for System 15 and System XFR in all sizes. In particular, MJ Grey may be advantageous for colder weather, minor offsets, difficult installation areas, repairs or tie-ins.

| FEATURES                                       |  |   |   |  |  |
|--|--|---|---|--|--|
|  | MJ Grey Size Range<br>1-1/2" - 6" 8" - 12" 14" - 18" |   |   |  |  |
| CSA B602                                       | 1  | 1 | 1 |  |  |
| Flame / Smoke of<br>25/50 as per<br>ULC S012.2 | 1  | 1 | 1 |  |  |
| Pipe to Pipe<br>Connections<br>(DWV to DWV)*   | 1  | 1 | ✓ |  |  |
| Spigot Fittings                                | 4" & 6"  | 1 | 1 |  |  |
| Cast Iron Adapters<br>(Cast to DWV)            | 1  | - | _ |  |  |

\* MJ Grey couplings are suitable only for use with System 15 and System XFR pipe and fittings

MAA

### APPLICATIONS

Drain Waste and Vent Piping in:

- Commercial
  Industrial
- Residential
- Above ground or underground

### STANDARDS



# PRODUCT SELECTION CHART - MJ GREY

#### Test Results

Normal testing procedures for System 15 or System XFR may be employed if using MJ Grey couplings. Maximum water or air test pressure shall be 10 feet of head or 4.3 psi for all sizes.

Proper safety precautions and protective equipment should be employed during all testing procedures.

| Component | Flame Spread<br>Rating | Smoke-<br>Developed<br>Classification |  |  |
|-----------|------------------------|---------------------------------------|--|--|
| MJ Grey™  |                        |                                       |  |  |
| Couplings | ≤ 25                   | ≤ 50                                  |  |  |

|             |        |     |   | Code      | Code<br>Cl to DWV |
|-------------|--------|-----|---|-----------|-------------------|
|             | inches | mm  | D | WV to DWV | CI to DWV         |
| MJ Coupling | а Нхн  | 4   |   |           |                   |
|             | 1-1/2  | 38  | 4 | 094056    | 094061            |
|             | 2      | 50  | 4 | 094057    | 094062            |
|             | 3      | 75  | 4 | 094058    | 094063            |
|             | 4      | 100 | 4 | 094059    | 094064            |
|             | 6      | 150 | 6 | 094060    | 094065            |
|             | 8      | 200 | 6 | 094053    | -                 |
|             | 10     | 250 | 6 | 094054    | -                 |
|             | 12     | 300 | 6 | 094055    | -                 |
|             | 14     | 350 | 8 | 094086    | -                 |
|             | 16     | 400 | 8 | 094087    | -                 |
|             | 18     | 450 | 8 | 094088    | -                 |

Description

Product Code

## T-Handle Torque Wrench 80 in-lb



094139



#### MJ GREY<sup>™</sup> COUPLINGS MJ Grey couplings are a mechanical joint assembly suitable only for use on IPEX System 15 or System XFR DWV piping. These couplings come in a range of sizes from 1-1/2" to 18" in diameter. They are designed specifically for PVC pipe and are Certified to

specifically for PVC pipe and are Certified to CSA B602, as well as Listed to ULC 102.2, while exhibiting a Flame Smoke Rating of 25/50.

SHORT FORM SPECIFICATIONS

# DID YOU KNOW? MJ GREY – The MJ Grey coupling

may be used to accommodate small changes in alignment up 1.5° in any direction.



