

QUALITY. VALUE. ECONOMIC GROWTH.

WWW.MIAMIDADE.GOV/WATER



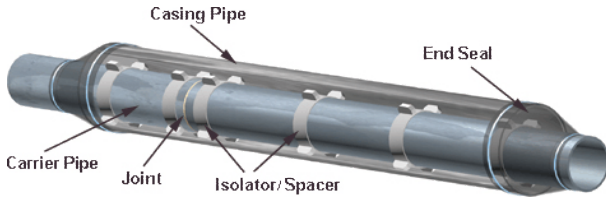
MIAMI-DADE  
COUNTY

Sheet Number: 5.0

Product Specifications

Miami-Dade Water & Sewer Department  
Address: 3071 SW 38th Ave, Miami, FL 33146  
Phone: (305) 665-7477

Casing Spacers



Minimum Standards

- ASTM: A139
- MDWASD Specification: Section 15070

Other Requirements

- AWWA C206

Applications

- Sewer & Water

PRE-APPROVED MANUFACTURER

- |                               |   |
|-------------------------------|---|
| 1) Advance Products           | 4) CCI Pipeline                         |
| 2) BWM Company                | 5) Pipeline Seal & Insulator, Inc (PSI) |
| 3) Cascade Waterworks Mfg. Co | 6) Power Seal                           |

Issue Date: 4/4/2016

Revised Date:

APPROVED PRODUCTS / MODELS

SIZE	MANUFACTURER	MODEL	SUBMITTED
4" - 36" / 26" -30"	Advance Products	SS18 / SSI12	<input type="checkbox"/>
Fits different sizes	Advance Products	Model AC, End Seals	<input type="checkbox"/>
Fits different sizes	Advance Products	Model AW, End Seals	<input type="checkbox"/>
4" - 30"	BWM Company	BWM-SS-8 / SS-12	<input type="checkbox"/>
4" - 30"	BWM Company	Model WR and PO	<input type="checkbox"/>
8" - 30"	Cascade Waterworks Mfg. Co	Series CCS	<input type="checkbox"/>
Fits different sizes	Cascade Waterworks Mfg. Co	Series CCES, End Seals	<input type="checkbox"/>
8" & 12"	CCI Pipeline	CCS8 / CSS12	<input type="checkbox"/>
4" - 30"	CCI Pipeline	Model ESW and ESC	<input type="checkbox"/>
4" - 30"	Pipeline Seal & Insulator, Inc (PSI)	Series S8G-2 / S12G-2	<input type="checkbox"/>
4" - 30"	Pipeline Seal & Insulator, Inc (PSI)	Model C and W	<input type="checkbox"/>
4" - 30"	Power Seal	Model 4810ES	<input type="checkbox"/>

SIZE FURNISHED:

- |                              |                              |                                |
|------------------------------|------------------------------|--------------------------------|
| <input type="checkbox"/> 4"  | <input type="checkbox"/> 12" | <input type="checkbox"/> 20"   |
| <input type="checkbox"/> 6"  | <input type="checkbox"/> 14" | <input type="checkbox"/> 24"   |
| <input type="checkbox"/> 8"  | <input type="checkbox"/> 16" | <input type="checkbox"/> 30"   |
| <input type="checkbox"/> 10" | <input type="checkbox"/> 18" | <input type="checkbox"/> Other |

**COMMENTS:** \_\_\_\_\_  
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\_\_\_\_\_

**Approved by:** James B. Ferguson, PE

**Title:** Chief, Engineering and Design Division