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OPW  INTRODUCES THE
A DOVER COMPANY

COMMANDO™

**EXTREMELY TOUGH
FLEX CONNECTOR**



**ALL
STAINLESS
STEEL
CONSTRUCTION**

- **25% Thicker Wall on Ribbed Hose**
 - Easily handles pressure “spikes” that often happen during dispensing
- **All Stainless-Steel Construction –**
 - Top-of-the-Line Corrosion Protection & Longer Service Life
- **Exceptional performance over a wide range of temperatures**
- **Compatible with all types of fuel**
 - Gasoline, Diesel, Biodiesel, Ethanol, Methanol & MTBE
- **UL & ULC Listed**  

COMMANDO™

Extremely Tough Flex Connector

The COMMANDO™ Extremely Tough Flexible Connector by OPW has

been designed to provide tougher, stronger burst strength capability than anything else on the market. It has been designed with a twenty five percent (25%) thicker wall on the ribbed hose (vs. competitive units), allowing it to easily handle pressure “spikes” that often happen during fuel dispensing.

This extreme toughness is also displayed in the ALL stainless steel construction, including in its end coupling connections and swivels. This provides superior corrosion protection, even in extreme salt water environments. Competitive units feature coated or plated end connectors and swivels. Corrosion gradually builds up on couplings and swivels of these units, resulting in shorter service lives.

The new OPW COMMANDO™ Extremely Tough Flexible Connector provides tremendous value to customers, in terms of performance, toughness and cost effectiveness. It is the smart choice over competitive products.

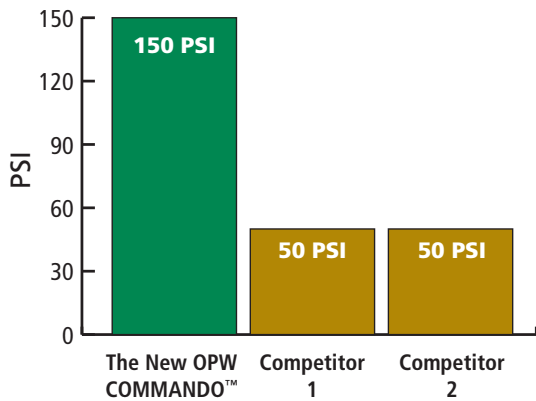
EXTREME TOUGHNESS

Features and benefits of the COMMANDO™ Extremely Tough Stainless-Steel Flexible Connectors include:

- 25% thicker wall on ribbed hose
- Rated for 150 psig (10 bar) working pressure
- Minimum burst pressure of 750 psig (52 bar)
- All stainless-steel construction
- No coated or plated end connectors or swivels (Also No Teflon™)
- Performs well over a wide range of temperatures (-325°F to 1,500°F)
- Compatible in UST or AST applications
- Inherent hoop strength of convoluted hose allows full vacuum service
- Eliminates line shock, vibrations and pipe movement inside system
- Two-seal, Viton™/Buna swivel design
- UL and UL Canada certified
- Has standard Male x Male design and available in Male Swivel x Male

72 hour Salt Spray Test Results

Maximum Working Pressure as listed by UL

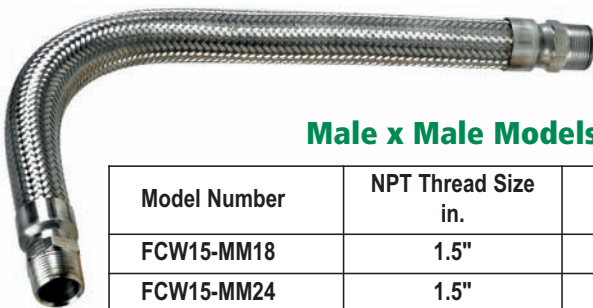


vs.



- Non-Corrosive Stainless-Steel
- 25% Thicker Wall on Convoluted Hose (0.016") - higher burst strength capability
- UL 536 Fire Rated

- Not All Stainless-Steel – Corrosion builds up on couplings
- Wall Thickness (0.012") on Convoluted Hose - lower burst strength capability



Male x Male Models

Model Number	NPT Thread Size in.	Length	
		in.	mm
FCW15-MM18	1.5"	18"	457
FCW15-MM24	1.5"	24"	610
FCW20-MM18	2.0"	18"	457
FCW20-MM24	2.0"	24"	610



Male Swivel x Male Models

Model Number	NPT Thread Size in.	Length	
		in.	mm
FCW15-SWM18	1.5"	18"	457
FCW15-SWM24	1.5"	24"	610
FCW20-SWM18	2.0"	18"	457
FCW20-SWM24	2.0"	24"	610

