

ME Products Company, LLC.

"Your Seismic and Expansion Joint Connection"

**CSA Rated Flex Connector
Stainless Steel Braided
Painted Carbon Steel***



Construction: Corrugated Metal Hose and Braid
Hose: T321 Series Stainless Steel
Braid: T300 Series Stainless Steel
***End Fittings:** See Styles Below

Available Fittings:
Style 49 C/S 150# Weld-Neck Flanges
Style 50 C/S Sch 80 Male NPT Hex Nipples
Style 52 C/S Sch 80 Beveled Weld Ends
Style 58 C/S 300# ANSI RFSO Flanges



Model	Size	No. of Braids	OPR PSIG @70°F	Burst Pressure @70°F	Static Bend Radius	Dynamic Bend Radius
SF21CSA-050	1/2"	1	350	732	1.50"	6.00"
SF21CSA-075	3/4"	1	350	549	2.13"	8.00"
SF21CSA-100	1"	1	350	418	2.75"	10.00"
SF21CSA-125	1-1/4"	1	350	405	3.50"	13.00"
SF21CSA-150	1-1/2"	1	350	340	4.50"	14.00"
SF21CSA-200	2"	1	350	340	6.00"	15.00"
SF21CSA-250	2-1/2"	1	350	524	6.50"	16.00"
SF21CSA-300	3"	2	350	414	8.50"	18.00"
SF21CSA-400	4"	2	350	262	11.00"	22.00"

- For Pulsating Pressure, reduce the working pressure by 50%.
- CSA Certified for Natural Gas Report #190623-1131571.
- All assemblies are tested, cleaned, capped and permanently tagged.

Part Number Sequence:

Hose Size Ø"	Quantity	Fitting 1 "AA"	Fitting 2 "BB"	Overall Length "XX"	Part Number
1/2"					SF21CSA-050-AA-BB-XX"
3/4"					SF21CSA-075-AA-BB-XX"
1"					SF21CSA-100-AA-BB-XX"
1-1/4"					SF21CSA-125-AA-BB-XX"
1-1/2"					SF21CSA-150-AA-BB-XX"
2"					SF21CSA-200-AA-BB-XX"
3"					SF22CSA-300-AA-BB-XX"

Example:

SF21CSA-200-50-49-24"
2" x 24" OAL with Sch80 Male NPT x Steel 150# Weld Neck Flange.