

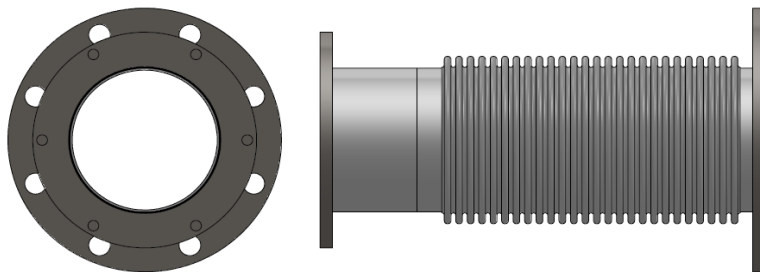


ADVANCED EXHAUST SOLUTIONS

Corrugated Annular Flex Hose Expansion Joints
MTU

Application

T-321SS flex hose element can withstand operating temperatures up to 1200°F. Engine specific inlet flange, and a standard floating ANSI 125/150# flange pattern outlet flange connection, for easy installation and maximum sealing surface contact. High temp black paint finish. Available with 304S and 316SS connections. Optional finishes are available. Hastelloy X and Inconel 625 flex elements also available.



Genset Model	Engine Model	Part Number	Inlet Size	Outlet Size	Length	Nominal Hose Diameter
DS300	6R1600	---	---	---	---	---
DS400	8V1600	000-008-117	5.00 ANSI	5.00 ANSI	18.00	5.00
DS500	10V1600	000-008-117	5.00 ANSI	5.00 ANSI	18.00	5.00
DS600	12V1600	000-004-232	6.00 ANSI	6.00 ANSI	18.00	6.00
DS800	12V2000	000-002-757	6.00 MTU	6.00 ANSI	18.00	6.00
DS1000	16V2000	000-002-757	6.00 MTU	6.00 ANSI	18.00	6.00
DS1250	18V2000	000-002-393	6.00 MTU	8.00 ANSI	19.18	6.00
DS1750	12V4000	000-002-721	10.00 MTU	10.00 ANSI	18.00	10.00
DS2500	16V4000	000-002-721	10.00 MTU	10.00 ANSI	18.00	10.00
DS3250	20V4000	000-002-731	10.00 MTU	10.00 ANSI	24.00	10.00

All dimensions are in inches, all weights are in pounds and are approximate.

