

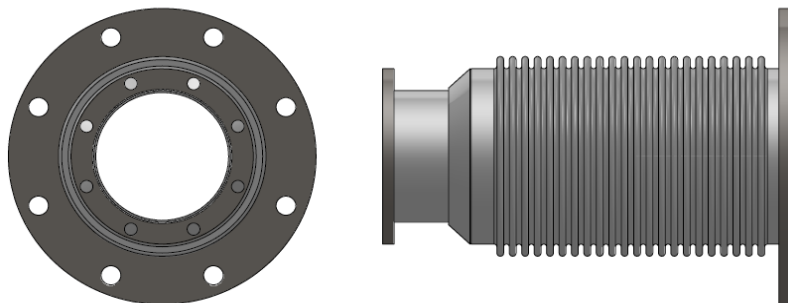


ADVANCED EXHAUST SOLUTIONS

**Corrugated Annular Flex Hose Expansion Joints
Cummins**

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
DSGAE	QSB7	000-002-793	3.00 FNPT	5.00 ANSI	18.00	4.00
DQDAA	QSL9	000-004-152	6.00 FNPT	6.00 ANSI	18.00	6.00
DQHAB	QSM11	000-004-135	4.00 Slotted Cuff	6.00 ANSI	18.00	6.00
DFEK	QSL15	000-002-748	6.00 FNPT	8.00 ANSI	18.00	8.00
DQPAA	QSK19	000-002-766	6.00 Cummins	8.00 ANSI	18.00	8.00
DQCB	QSK23	000-002-766	6.00 Cummins	10.00 ANSI	18.00	8.00
DQFAD	QST30	000-002-772	6.00 Cummins	6.00 ANSI	18.00	6.00
DQGAB	QSK50	000-002-792	6.00 Cummins	8.00 ANSI	18.00	8.00
DQKAB	QSK60	000-002-754	10.00 ANSI	10.00 ANSI	18.00	10.00
DQLE	QSK78	000-004-228	12.00 ANSI	12.00 ANSI	18.00	12.00
C3000 D6E	QSK95	000-002-778	14.00 ANSI	14.00 ANSI	18.00	14.00

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

