

How to submit this form:

Other notes/attributes/questions:

- 1. Fill out, scan and email to sales@shuttleworthexhaust.com
- 2. Fill out, and fax to 519-681-9822 (cover sheet not required
- 3. Call and speak with our customer service team directly at: 1-800-835-3831

Name :	
Company:	STYLE 16
Street Address:	DUAL END INLETS
State/Province:	DUAL END OUTLETS
Zip/Postal Code:	
Country:	Note: All clock positions are determined by viewing the muffler from the end view, nearest the inlet.
<u></u>	
Phone:	
Alternate Phone:	F G B
Fax:	HALETOUTLET CLOCK POSITIONS D
Email:	E
	OVAL MUFFLER ROUND MUFFLER
Other Contact Notes:	
* Note: To encure accuracy and quality all quetes	will be reviewed and confirmed by our live systemer capies team
	will be reviewed and confirmed by our live customer service team mps, connectors, and other mounting hardware and accessories
Please enter as many of the attributes listed	below as possible:
Check one:	
Diameter ID	OD
(A) Inlet Size:	(F) Inlet Offset:
(B) Outlet Size:	(G) Outlet Offset:
Round:	(H) Inlet Length:
(C) Body Size:	Nata
(6) 300 3126.	Note:
	All clock positions are determined by viewing the muffler from the Inlet End
Oval	All clock positions are determined by viewing the muffler from the Inlet End 0,12,3,6,9
Oval (C) Body Size: x Diameter Diameter	
(C) Body Size: X Length	Inlet Clock Position: 0,12,3,6,9 0,12,3,6,9
(C) Body Size: Length Length Length	Inlet Clock Position: 0,12,3,6,9
(C) Body Size: Length Length	Inlet Clock Position: 0,12,3,6,9 0,12,3,6,9
(C) Body Size: Length Length Length	Inlet Clock Position: 0,12,3,6,9 0,12,3,6,9 Outlet Clock Position: