



## SEALLESS TUBESETS

POLYPROPYLENE • STAINLESS STEEL • PVDF



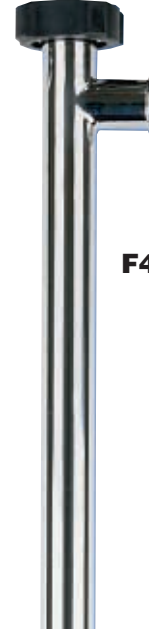
**F424 PT**



**F424 ST**



**F424 PVDF**



**F427S3A**



Model #	Wetted Parts	Lengths	Max: Dia:	Hose Conn: Size
F424 PT 41/36	Polypropylene, Viton®, PTFE, Carbon, Tefzel and Hastelloy C.	27, 39, 47 & 60"	1 <sup>19</sup> / <sub>32</sub> " (41mm)	<sup>3</sup> / <sub>4</sub> , 1 or 1 <sup>1</sup> / <sub>4</sub> "
F424 PT 41/35z		"	"	"
F424 PT 50/38		39, 47 & 60"	2" (50mm)	1 or 1 <sup>1</sup> / <sub>4</sub> "
F424 PT 50/43z		"	"	"
F427 S3A 43/38	316 Stainless/PTFE	27, 39 & 47"	1 <sup>11</sup> / <sub>16</sub> " (43mm)	1 <sup>1</sup> / <sub>2</sub> " Triclamp*
F424 ST 43/38	Stainless steel, (316Ti) Viton®, Carbon, PTFE, Tefzel	27, 39, 47 & 60"	1 <sup>11</sup> / <sub>16</sub> " (43mm)	1 or 1 <sup>1</sup> / <sub>4</sub> "
F424 ST 43/37z		"	"	"
F424 ST 50/46		39 & 47"	2" (50mm)	"
F424 ST 50/45z		"	"	"
F424 PVDF 41/36	PVDF, Viton®, Carbon, PTFE, Hastelloy C. and Tefzel	27, 39, 47 & 60"	1 <sup>19</sup> / <sub>32</sub> " (41mm)	<sup>3</sup> / <sub>4</sub> , 1 or 1 <sup>1</sup> / <sub>4</sub> "
F424 PVDF 41/35z		"	"	"
F424 PVDF 50/38		39 & 47"	2" (50mm)	1 or 1 <sup>1</sup> / <sub>4</sub> "
F424 PVDF 50/43z		"	"	"

\* Sanitary Pumps also available for high viscosity applications

\*\* "Z" Designation tubesets are for high head applications. 50mm (2") Dia; tubesets are for higher flow rates. Special length tubesets are available, call for details. PT or PP—Polypropylene. PVDF—Polyvinylidenfluoride. S—Stainless Steel. T—Tefzel.

**ALL MOTORS AND TUBESETS ARE INTERCHANGEABLE.**



# MECHANICAL SEAL TUBESETS

POLYPROPYLENE • STAINLESS STEEL • PVDF • ALUMINUM ALLOY & HASTELLOY



**F430 PP**



**F430 ST**



**F430 PVDF**



**F430 AL  
F430 HC**

Model #	Wetted Parts	Lengths	Max: Dia:	Hose Conn: Size
F430 PP 40/33	Polypropylene, Viton®, Carbon, Tefzel, Ceramic Hastelloy C and PTFE	27, 39, 47 & 60"	1 <sup>9</sup> / <sub>16</sub> " (40mm)	3/4, 1 or 1 <sup>1</sup> / <sub>4</sub> "
F430 PP 40/33z		"	"	"
F430 PP 50/38		"	2" (50mm)	"
F430 PP 50/43z		"	"	"
F430 ST 41/38	Stainless steel, (316Ti) Viton®, Carbon, PTFE, Ceramic and Tefzel	27, 39, 47 & 60"	1 <sup>19</sup> / <sub>32</sub> " (41mm)	1 or 1 <sup>1</sup> / <sub>4</sub> "
F430 ST 41/37z		"	"	"
F430 ST 50/38		"	2" (50mm)	"
F430 ST 50/43z		"	"	"
F430 PVDF 40/33	PVDF, Viton®, Carbon, PTFE, Ceramic, Hastelloy C and Tefzel	27, 39, 47 & 60"	1 <sup>9</sup> / <sub>16</sub> " (40mm)	3/4, 1 or 1 <sup>1</sup> / <sub>4</sub> "
F430 PVDF 40/33z		"	"	"
F430 PVDF 50/38		"	2" (50mm)	"
F430 PVDF 50/43z		"	"	"
F430 AL 41/38	Aluminum Alloy, Ceramic, Stainless steel, Carbon, Buna N, PTFE and Tefzel	27, 39, 47 & 60"	1 <sup>19</sup> / <sub>32</sub> " (41mm)	1 or 1 <sup>1</sup> / <sub>4</sub> "
F430 AL 41/37z		"	"	"
F430 AL 50/38		27, 39, 47"	2" (50mm)	"
F430 HC 40/38	Viton®, Ceramic, Carbon, Hastelloy C, PTFE and Tefzel	39, 47"	1 <sup>9</sup> / <sub>16</sub> " (40mm)	1"

\*\* "Z" Designation tubesets are for high head applications. 50mm (2") Dia; tubesets are for higher flow rates. Special length tubesets are available, call for details. AL—Aluminum Alloy. P or PP—Polypropylene. PVDF—Polyvinylidenfluoride. S—Stainless Steel. T—Tefzel.

**ALL MOTORS AND TUBESETS ARE INTERCHANGEABLE.**