

INTRODUCTION

FLUID END ACCESSORIES

TSC's fluid end accessories are available for most of the popular triplex mud pumps. CNC machining renders these accessories uniformly dimensional and interchangeable with OEM. The perfect exterior surface reflects our superior quality.

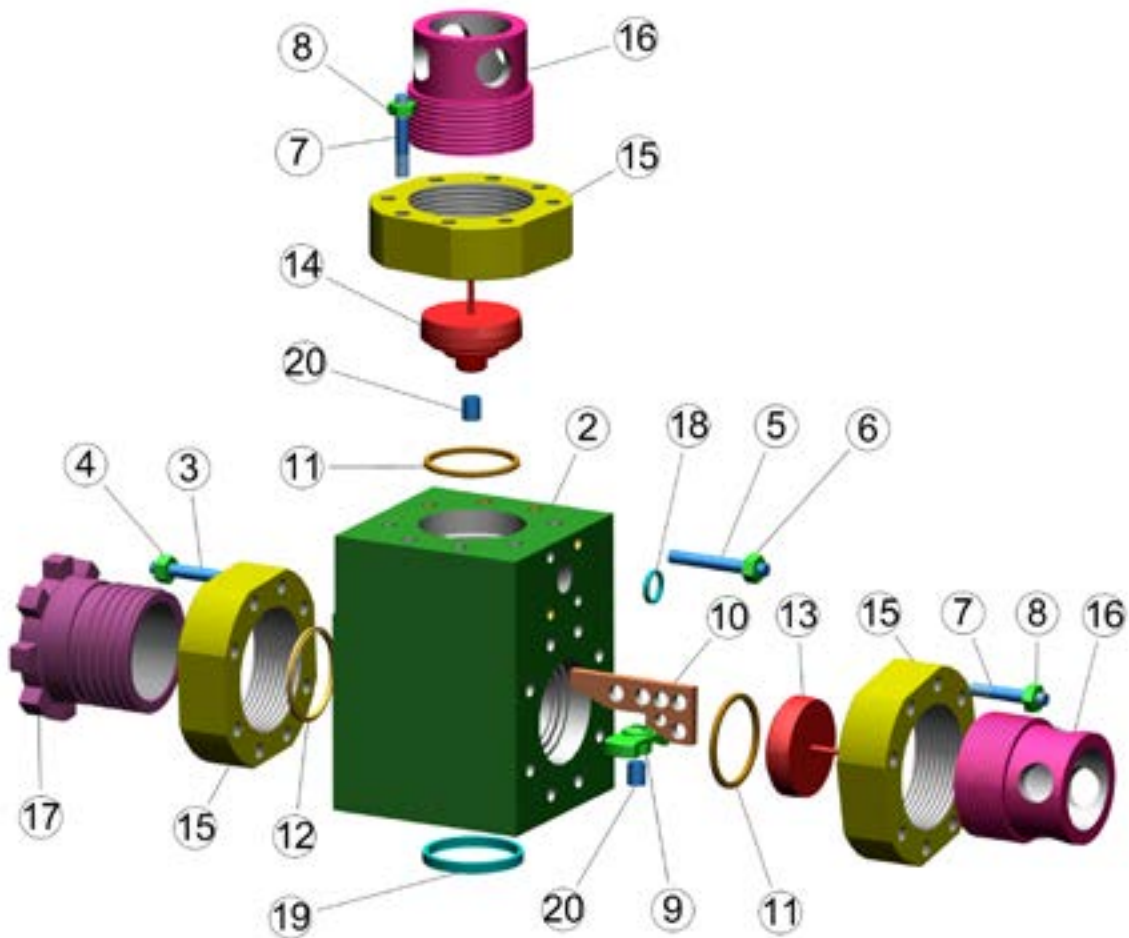
Associated items

- Valve and cylinder head plug.
- Valve and cylinder head thread ring.
- Valve and cylinder head lock.
- Valve guide.
- Stud and nut.
- Specialty items.



FLUID END MODULE & ACCESSORIES

IDECO T-1300, T-1600
TSC Manufacturing and Supply, LLC.



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FLUID END MODULE & ACCESSORIES**IDECO T-1300, T-1600**

ITEM	PART NUMBER	DESCRIPTION	QTY/PUMP
	TS-FEMIDT1316CA	FLUID END MODULE COMPLETE ASSEMBLY (INCLUDES ITEM 2-11, 13-21)	3
1	TS-551-122-01	MODULE, FLUID END STUDDED (INCLUDES ITEM 2-8)	3
2	TS-551-158	MODULE, FLUID END ONLY	3
3	TS-551-110-01	STUD, POWER FRAME	24
4	TS-IN-415	NUT, POWER FRAME STUD	24
5	TS-551-110-02	STUD, DISCHARGE MANIFOLD	12
6	TS-IN-416	NUT, DISCHARGE MANIFOLD STUD	12
7	TS-551-110-03	STUD, THREADED RING	48
8	TS-IN-415	NUT, THREADED RING STUD	48
9	TS-551-105-07	ASSEMBLY, LOWER VALVE GUIDE (INCLUDES ITEM 20)	3
10	TS-551-105-08	RETAINER, LOWER VALVE GUIDE	3
11	TS-BTM16696308	GASKET, VALVE COVER, CYLINDER HEAD (G-782 *)	6
12	G-782	LINER GASKET	3
13	TS-551-122-02	PLUG, CYLINDER HEAD	3
14	TS-551-122-02T	PLUG, CYLINDER HEAD (TOP)	3
15	TS-551-105-03	RING, THREADED	9
16	TS-551-105-04	CAP, THREADED	6
17	TS-551-105-05	NUT, LINER RETAINER	3
18	TS-IO-548	GASKET, DISCHARGE MANIFOLD	3
19	TS-IO-507	GASKET, SUCTION MANIFOLD	3
20	TS-551-105-09	BUSHING, VALVE GUIDE	6
21	TMT16-STUDSET	T-1300/1600 STUDS AND NUTS SET (INCLUDES 8 PCS TS-551-110-01, 4 PCS TS-551-110-02, 16 PCS TS-551-110-03, 24 PCS TS-IN415,4 PCS TS- IN416)	3
22	TMT16-SEALKIT	T-1300/1600 MODULE SEAL KIT (INCLUDES TWO G-782*, ONE TS-IO-548, ONE TS-IO-507)	3

TSC does not warrant or represent that any of such information is accurate, or that any products listed are compatible with each other.
Any deviations from the OEM products should be verified as to compatibility.