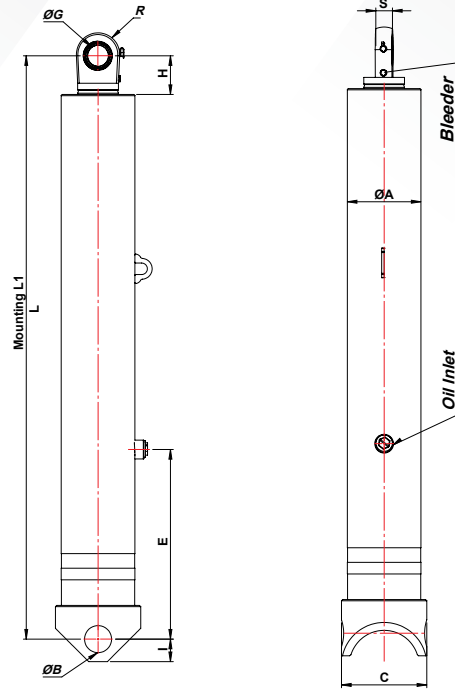


FEE TYPE CYLINDER



PRODUCT CODE	TYPE	ØA	L	L1	ØG	ØB	C	H	I	R	S	E	LITER (dm ³)	OIL INLET	WEIGHT (kg)
2513543280	FEE 135-4-3280 CYL.	155	1186	1216	50	51	193	94	54	55	42	300	36	R 3/4"	115
2513543680	FEE 135-4-3680 CYL.	155	1286	1316	50	51	193	94	54	55	42	300	40	R 3/4"	124
2513544100	FEE 135-4-4100 CYL.	155	1416	1446	50	51	193	94	54	55	42	300	45	R 3/4"	136
2513544260	FEE 135-4-4260 CYL.	155	1456	1486	50	51	193	94	54	55	42	300	47	R 3/4"	140
2513544440	FEE 135-4-4440 CYL.	155	1506	1536	50	51	193	94	54	55	42	300	49	R 3/4"	143
2513544600	FEE 135-4-4600 CYL.	155	1556	1586	50	51	193	94	54	55	42	300	51	R 3/4"	150
2513544780	FEE 135-4-4780 CYL.	155	1606	1636	50	51	193	94	54	55	42	300	53	R 3/4"	154

PRODUCT CODE	TYPE	ØA	L	L1	ØG	ØB	C	H	I	R	S	E	LITER (dm ³)	OIL INLET	WEIGHT (kg)
2515543680	FEE 155-4-3280 CYL.	175	1291	1321	50	51	213	94	58	60	42	300	56	R 1"	153
251554	FEE 155-4-3280 CYL.	175	1421	1451	50	51	213	94	58	60	42	300	62	R 1"	168
251554	FEE 155-4-3280 CYL.	175	1461	1491	50	51	213	94	58	60	42	300	65	R 1"	172
251554	FEE 155-4-3280 CYL.	175	1511	1541	50	51	213	94	58	60	42	300	67	R 1"	178
251554	FEE 155-4-3280 CYL.	175	1561	1591	50	51	213	94	58	60	42	300	70	R 1"	184
251554	FEE 155-4-3280 CYL.	175	1611	1641	50	51	213	94	58	60	42	300	73	R 1"	190
251554	FEE 155-4-3280 CYL.	175	1661	1691	50	51	213	94	58	60	42	300	75	R 1"	195
251554	FEE 155-4-3280 CYL.	175	1711	1741	50	51	213	94	58	60	42	300	78	R 1"	201
251554	FEE 155-4-3280 CYL.	175	1791	1791	50	51	213	94	58	60	42	300	81	R 1"	207
251554	FEE 155-4-3280 CYL.	175	1811	1841	50	51	213	94	58	60	42	300	84	R 1"	213
251554	FEE 155-4-3280 CYL.	175	1861	1891	50	51	213	94	58	60	42	300	86	R 1"	218
251554	FEE 155-4-3280 CYL.	175	1911	1941	50	51	213	94	58	60	42	300	89	R 1"	224
251554	FEE 155-4-3280 CYL.	175	1961	1991	50	51	213	94	58	60	42	300	92	R 1"	230



FEE TYPE CYLINDER

PRODUCT CODE	TYPE	ØA	L	L1	ØG	ØB	C	H	I	R	S	E	LITER (dm3)	OIL INLET	WEIGHT (kg)
2517544100	FEE 175-4-4100 CYL.	197	1425	1455	50	51	236	94	61	60	42	300	89	R 1"	207
2517544260	FEE 175-4-4260 CYL.	197	1465	1495	50	51	236	94	61	60	42	300	92	R 1"	213
2517544440	FEE 175-4-4440 CYL.	197	1515	1545	50	51	236	94	61	60	42	300	95	R 1"	220
2517544600	FEE 175-4-4600 CYL.	197	1565	1595	50	51	236	94	61	60	42	300	99	R 1"	227
2517544780	FEE 175-4-4780 CYL.	197	1615	1645	50	51	236	94	61	60	42	300	103	R 1"	234
2517544960	FEE 175-4-4960 CYL.	197	1665	1695	50	51	236	94	61	60	42	300	106	R 1"	241
2517545140	FEE 175-4-5140 CYL.	197	1715	1745	50	51	236	94	61	60	42	300	110	R 1"	248
2517545320	FEE 175-4-5320 CYL.	197	1765	1795	50	51	236	94	61	60	42	300	111	R 1"	255
2517545500	FEE 175-4-5500 CYL.	197	1815	1845	50	51	236	94	61	60	42	300	113	R 1"	262
2517545680	FEE 175-4-5680 CYL.	197	1865	1895	50	51	236	94	61	60	42	300	114	R 1"	269
2517545860	FEE 175-4-5860 CYL.	197	1915	1945	50	51	236	94	61	60	42	300	118	R 1"	276
2517546040	FEE 175-4-6040 CYL.	197	1965	1995	50	51	236	94	61	60	42	300	122	R 1"	283

PRODUCT CODE	TYPE	ØA	L	L1	ØG	ØB	C	H	I	R	S	E	LITER (dm3)	OIL INLET	WEIGHT (kg)
2517555125	FEE 175-5-5125 CYL.	197	1425	1455	50	51	236	94	61	55	42	300	88	R 1"	223
2517555325	FEE 175-5-5325 CYL.	197	1465	1495	50	51	236	94	61	55	42	300	92	R 1"	229
2517555550	FEE 175-5-5550 CYL.	197	1515	1545	50	51	236	94	61	55	42	300	95	R 1"	237
2517555750	FEE 175-5-5750 CYL.	197	1561	1595	50	51	236	94	61	55	42	300	99	R 1"	245
2517555975	FEE 175-5-5975 CYL.	197	1615	1645	50	51	236	94	61	55	42	300	103	R 1"	252
2517556200	FEE 175-5-6200 CYL.	197	1665	1695	50	51	236	94	61	55	42	300	107	R 1"	260
2517556425	FEE 175-5-6425 CYL.	197	1715	1745	50	51	236	94	61	55	42	300	111	R 1"	268
2517556650	FEE 175-5-6650 CYL.	197	1765	1795	50	51	236	94	61	55	42	300	115	R 1"	275
2517556875	FEE 175-5-6875 CYL.	197	1815	1845	50	51	236	94	61	55	42	300	119	R 1"	283
2517557100	FEE 175-5-7100 CYL.	197	1865	1895	50	51	236	94	61	55	42	300	122	R 1"	291
2517557325	FEE 175-5-7325 CYL.	197	1915	1945	50	51	236	94	61	55	42	300	126	R 1"	299
2517557550	FEE 175-5-7550 CYL.	197	1965	1995	50	51	236	94	61	55	42	300	130	R 1"	306

PRODUCT CODE	TYPE	ØA	L	L1	ØG	ØB	C	H	I	R	S	E	LITER (dm3)	OIL INLET	WEIGHT (kg)
2519755125	FEE 197-5-5125 CYL.	220	1436	1466	60	61	206	94	61	60	52	300	115	R 1"	268
2519755325	FEE 197-5-5325 CYL.	220	1476	1506	60	61	206	94	61	60	52	300	120	R 1"	275
2519755550	FEE 197-5-5550 CYL.	220	1526	1556	60	61	206	94	61	60	52	300	125	R 1"	288
2519755750	FEE 197-5-5750 CYL.	220	1576	1606	60	61	206	94	61	60	52	300	129	R 1"	297
2519755975	FEE 197-5-5975 CYL.	220	1626	1656	60	61	206	94	61	60	52	300	134	R 1"	307
2519756200	FEE 197-5-6200 CYL.	220	1676	1706	60	61	206	94	61	60	52	300	139	R 1"	316
2519756425	FEE 197-5-6425 CYL.	220	1726	1756	60	61	206	94	61	60	52	300	145	R 1"	326
2519756650	FEE 197-5-6650 CYL.	220	1776	1806	60	61	206	94	61	60	52	300	150	R 1"	335
2519756875	FEE 197-5-6875 CYL.	220	1826	1856	60	61	206	94	61	60	52	300	155	R 1"	344
2519757100	FEE 197-5-7100 CYL.	220	1876	1906	60	61	206	94	61	60	52	300	160	R 1"	354
2519757325	FEE 197-5-7325 CYL.	220	1926	1956	60	61	206	94	61	60	52	300	165	R 1"	363
2519757550	FEE 197-5-7550 CYL.	220	1976	2006	60	61	206	94	61	60	52	300	170	R 1"	372

