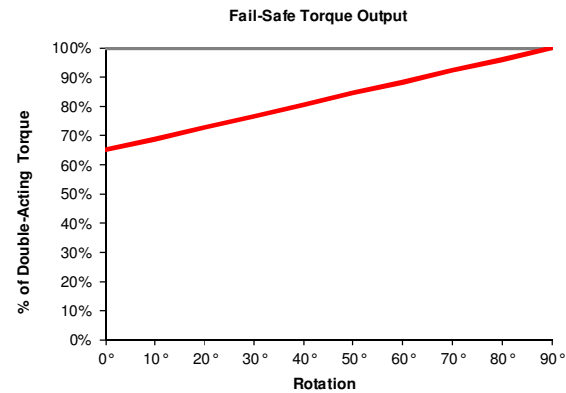
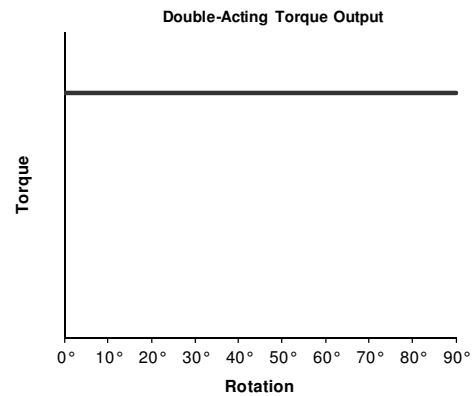


Double-Acting (NM)										
Model / BAR	2.0	3.0	4.0	5.0	5.5	6.0	7.0	8.0	9.0	10.0
EVA-0309	8.0	12.0	16.0	20.0	22.0	24.0	28.0	32.0	36.0*	40.0*
EVA-0411	15.8	23.6	31.5	39.4	43.3	47.3	55.1	63.0	70.9*	78.8*
EVA-0514	31.3	46.9	62.5	78.1	85.9	93.8	109.4	125.0	140.6*	156.3*
EVA-0717	62.5	93.8	125.0	156.3	171.9	187.5	218.8	250.0	281.3*	312.5*
EVA-1022	125.0	187.5	250.0	312.5	343.8	375.0	437.5	500.0	562.5*	625.0*
EVA-1227	250.0	375.0	500.0	625.0	687.5	750.0	875.0	1,000.0	1,125.0*	1,250.0*
EVA-1436	500.0	750.0	1,000.0	1,250.0	1,375.0	1,500.0	1,750.0	2,000.0	2,250.0*	2,500.0*

Fail-Safe (Minimum Torque At End-Of-Stroke) (NM)										
Model / BAR	2.0	3.0	4.0	5.0	5.5	6.0	7.0	8.0	9.0	10.0
EVA-0309	5.2	7.8	10.4	13.0	14.3	15.6	18.2	20.8	23.4*	26.0*
EVA-0411	10.2	15.4	20.5	25.6	28.2	30.7	35.8	41.0	46.1*	51.2*
EVA-0514	20.3	30.5	40.6	50.8	55.9	60.9	71.1	81.3	91.4*	101.6*
EVA-0717	40.6	60.9	81.3	101.6	111.7	121.9	142.2	162.5	182.8*	203.1*
EVA-1022	81.3	121.9	162.5	203.1	223.4	243.8	284.4	325.0	365.6*	406.3*
EVA-1227	162.5	243.8	325.0	406.3	446.9	487.5	568.8	650.0	731.3*	812.5*
EVA-1436	325.0	487.5	650.0	812.5	893.8	975.0	1,137.5	1,300.0	1,462.5*	1,625.0*



— EVA - Open / EVA - Close (full air supply, with or without electricity)
 — EVA - Close (no air supply)

Note(*): Only use with actuator's largest flange.