

Inserts and Covers High-Speed Split Cover

QUICK FLEX High-Speed Split Cover

QUICK FLEX High-Speed split covers are ideal in applications where high torque is combined with higher speeds while minimizing axial loading.

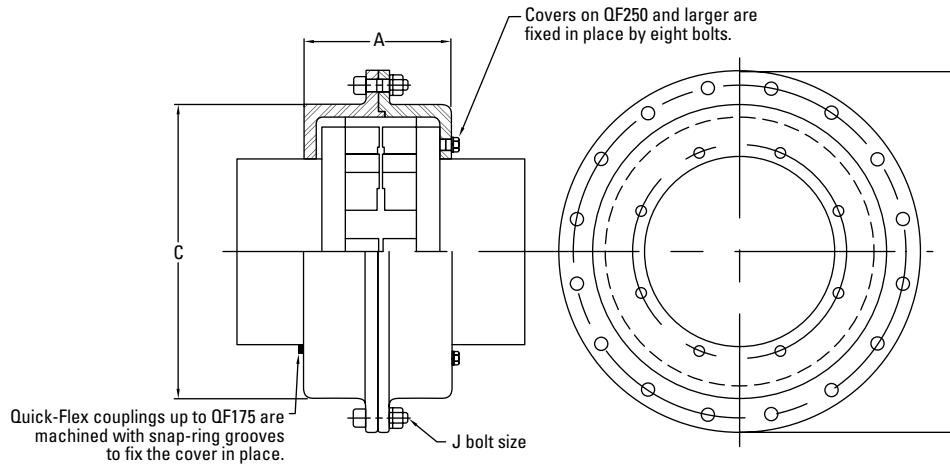


Fig. 18. High-Speed split cover.

Table 25. QUICK FLEX High-Speed Split Cover Dimensions

Cover Part No.	Maximum RPM	A	B	C	J
		mm in	mm in	mm in	mm
QF15VSPCOVER	9000	45.2	119.4	85.9	(8) M6 X 20MM
		1.78	4.70	3.38	
QF25VSPCOVER	7000	63.5	142.7	107.7	(8) M6 X 20MM
		2.50	5.62	4.24	
QF50VSPCOVER	6000	87.9	193.6	141.7	(8) M10 X 20MM
		3.46	7.62	5.58	
QF100VSPCOVER	4800	118.4	227.3	181.9	(8) M10 X 35MM
		4.66	8.95	7.16	
QF175VSPCOVER	4200	124.0	250.2	204.2	(8) M10 X 35MM
		4.88	9.85	8.04	
QF250VSPCOVER	3800	118.6	266.7	225.0	(8) M10 X 35MM & (8) M10 X 35MM
		4.67	10.50	8.86	
QF500VSPCOVER	3400	149.4	342.9	273.1	(12) M12 X 45MM & (8) M10 X 35MM
		5.88	13.50	10.75	
QF1000VSPCOVER	3000	157.7	387.4	314.5	(16) M12 X 45MM & (8) M10 X 35MM
		6.21	15.25	12.38	
QF1890VSPCOVER	2800	185.9	450.9	374.7	(16) M12 X 50MM & (8) M12 X 40MM
		7.32	17.75	14.75	
QF3150VSPCOVER	2000	188.5	497.6	431.3	(20) M12 X 45MM & (8) M20 X 45MM
		7.42	19.59	16.98	
QF10260VSPCOVER	1200	275.6	619.3	523.2	(20) M12 X 65MM & (8) M12 X 40MM
		10.85	24.38	20.60	

Note: ■ Available split horizontally upon request specified as HVSPCOVER.