

How does a Rubflex Friction VC clutch work?

Our company offers different How does a Rubflex Friction VC clutch work? at Wholesale Price? Here, you can get high quality and high efficient How does a Rubflex Friction VC clutch work?

Cheap Price Eaton Airflex Pneumatic Clutch Type CB 142267 Henan Dalin is a professional eaton airflex pneumatic clutch type cb 142267 factory in and other functions to meet the most demanding work requirements.

new 12cb350 single flange pneumatic clutch/brake element Henan Dalin is a professional new 12cb350 single flange pneumatic clutch/brake Working. pressure. Mpa. Friction. wheel. nominal. diameter. 21 millimeter. CB Series, Compatible Model / Part Number 4CB200 at The Eaton Airflex VC series is a line of clutches and brakes specifically designed They feature ventilated friction shoes to permit clutch slippage at

Industrial Clutch and Brakes								
	G MM	H6 MM	H2 MM	H7 MM	D2 MM	G1 MM	D25 MM	G Inch
76VC160 0 108082	Single Connection	-	-	-	-	-	20.00 in; 508 mm	-
14CB400 105501	11.00 in; 279 mm	-	413 lb; 187 kg	270 lb·ft ² ; 11.38 kg·m ²	-	-	9.62 in; 222 mm	15.82 in; 402 mm
42VC120 0 509703	11.75 in; 298 mm	-	-	-	42 in; 1067 mm	-	-	10 in; 254 mm
28VC650 50548	-	12.00 in; 305 mm	-	-	0.500 in; 13 mm	26	-	-
11.5VC50 0 408376	-	-	12.44 in; 316 mm	-	-	-	-	4 - 3/4 NPT
66VC160 0 514261	-	-	-	-	20.00 in; 508 mm	-	-	-
24VC100 0 142124	-	-	3.75 in; 95 mm	-	-	-	-	-
28VC650 107599	-	-	8.25 in; 210 mm	Tapped Holes	0.63 in; 16 mm	-	-	-
22CB500 104127	-	-	-	-	-	-	-	-
6CB200 142095	-	-	-	-	8.25 in; 210 mm	-	-	-
20VC100 0 1047	240 lb; 109 kg	45 gpm; 170 lpm	-	2.00 in; 50.8 mm	-	15.12 in; 384.0 mm	-	-
24VC100 0 104722	-	18.88 in; 479 mm	170 in ² ; 1097 cm ²	-	11.250 °	0.06 in; 2 mm	0.31 in; 8 mm	13.90 in; 353 mm
33VC650 105867	-	-	-	-	-	-	100 Nm	0.3 mm

22CB500 142266	-	-	-	-	-	-	-	-
18CB500 104423	250 mm	120 mm	-	-	-	-	-	-
42VC650 105441	-	-	-	-	541 lb; 245 kg	45CB525	-	-
36CB525 104431	12.125 in; 308 mm	7.90 in; 201 mm	8	0.48 E-06 bar/rpm2; 7.0 E-06 psi/rpm2	-	-	-	3.44 in; 87 mm
36CB525 142272	35 gpm; 132 lpm	15.75 in; 400.1 mm	139 lb·ft²; 5.86 kg·m²	2.50 in; 63.5 mm	-	2 - 1 NPT	-	17.38 in; 441.5 mm
24VC650 142642	-	-	-	Eaton- Airflex	-	4.38 in; 111 mm	60 psi; 4.1 bar	-
42VC650 104625	-	-	-	-	-	-	0.656 in; 17 mm	-
32CB525 105489	-	12.125 in; 308 mm	18CB500	-	8; 0.781 in; 20 mm	-	6.62 in; 168 mm	18 in; 457 mm
30CB525 142439	-	-	1.38 in; 35 mm	7.25 in; 184 mm	-	-	-	-
24VC650 142642	-	-	-	6.50 in; 165 mm	-	-	5.25 in; 133 mm	-
20VC600 142641	-	-	-	4.90 in; 124 mm	-	8.071 in; 205 mm	8.07 in; 205 mm	0.4 lb·ft²; 0.02 kg·m²
60VC160 0 142915	-	-	21.50 in; 546 mm	-	8.50 in; 216 mm	-	2.75 in; 70 mm	-
76VC200 0 10812	-	0.048	2800 rpm	-	2.2	-	4.00 in; 101.6 mm	23 lb; 10.4 kg
12CB350 104117	242000 lb·in; 27300 Nm	-	-	36.50 in; 927 mm	-	0.33 in; 8 mm	-	-
33VC650 142644	-	6.63 in; 168 mm	-	-	23.87 in; 606 mm	-	-	-
48CM650 146209	36.997/37 .000 in; 93 9.72/939. 80 mm	0.8 in; 2.0 cm; 240 in³; 3.9 dm³	480000 lb.in; 53263 Nm	-	570 in³; 9.3 dm³	17.38 in; 441.5 mm	410 lb·ft²; 17.28 kg·m²	-
6CB200 142095JC	-	-	-	-	-	34.12 in; 867 mm	-	28.75 in; 730 mm
33VC650 142644	-	-	-	-	-	-	-	-
30CB525 105488	32CB525	0.625 in; 16 mm	900 rpm	483 in²; 3115 cm²	32.19 in; 818 mm	-	-	38.750 in; 984.3 mm
28VC650	-	-	-	22CB500	-	1.00 in; 25	-	-

142643						mm		
14VC100 0 107601	-	-	-	-	-	-	40 lb; 18 kg	-
38VC120 0 104744	-	-	-	1650 rpm	-	57400 lb·in; 6485 Nm	-	-
10CB300 142197JG	-	-	4	65.500 in; 1663.7 mm	-	1.13 in; 29 mm	-	125 E-06 psi/rpm ² ; 8.63 E-06 bar/rpm ²
52VC120 0 104728	114	-	-	-	-	278 hp	-	-
26CM475 512239	-	-	330 gpm; 1249 lpm	56.750 in; 1441.45 mm	24.00 in; 609.6 mm	3.13 in; 79.5 mm	12.50 in; 317 mm	-
60VC160 0 142132	-	-	-	-	195 mm	1.2 mm	810 mm	-
40CB525 104134	-	45 gpm; 170 lpm	11.00 in; 279 mm	-	-	-	4- 1/2 NPT	-
52VC120 0 104747	-	-	-	14.31 in; 363 mm	31.000 in; 787.4 mm	-	-	-
76VC200 0 Consult Factory	-	-	-	-	-	-	-	Wichita Clutch
14CB400 105481	-	-	-	280 in ³ ; 4.59 dm ³	-	1000 rpm	-	-
14VC500 41117	-	-	-	-	-	-	-	-
46VC120 0 142129	-	-	-	-	-	-	-	-
18CB500 142433	12.857 °	-	-	-	14	17.625 in; 447.7 mm	0.69 in; 17 mm	62 lb; 28 kg
26CB525 105507	-	-	10	29.997/30.000 in; 761.9/762.0 mm	-	-	87 gpm; 318 lpm	15.12 in; 384.0 mm
35CM500 512241	-	-	-	-	-	-	-	-
16VC100 0 142122	-	-	-	-	-	-	-	-
14VC500 143829	0.69 in; 17 mm	-	-	-	Airflex	-	-	10CB300
20CB500 142265	-	3.50 in; 89 mm	-	-	-	-	-	-
20VC600 142641	-	-	-	1800 rpm	75 lb; 34 kg	340 in ² ; 2193 cm ²	-	9.75 in; 248 mm

36CB525 105473	-	38.750 in; 984.3 mm	-	-	-	-	900 rpm	0.06 in; 2 mm
22CB500 105484	-	560 in ³ ; 9.18 dm ³	11.250 °	-	28CB525	16	-	2.55 E-06 bar/rpm ² ; 37 E-06 psi/rpm ²
12CB350 142731	-	-	-	-40 to 49 °C; -40 to 120 °F	150 psi; 10.3 bar	1-11 1/2	-	Eaton- Airflex
46VC120 0 104746	-	-	-	+0.005/-0. 000 in; +0. 13/-0.00 mm	3980 lb·ft ² ; 167.2 kg·m ²	52.125 in; 1324 mm	-	-
14CB400 142087K H	-	-	2.75 in; 70 mm	26CB525	-	-	-	-
16VC600 107596	-	-	-	-	B3	0.307 in ² ; 1.98 cm ²	3.00 in; 3.15 in; 76 mm; 80 mm	-
66VC160 0 142198	-	2.63 in; 67 mm	408374	10.50 in; 267 mm	3.20 in; 81 mm	8.1 lb·ft ² ; 0.34 kg·m ²	-	2.812 in; 71.4 mm
45CB525 142081	C2	-	2.3 in; 58 mm	-	Eaton- Airflex	-	-	1.375 in; 34.9 mm
37VC650 14212	11.50 in; 292 mm	1200	5.38 in; 137 mm	1.75 in; 44 mm	1022 lb·ft ² ; 43.07 kg·m ²	Eaton- Airflex	-	-
40CM550 146208	-	-	15 °	-	Pintsch Bubenzner	-	-	-
14CB400 142087JC	191 mm	-	-	-	-	2.5 mm	-	-
26CB525 142437	-	-	4.75 in; 121 mm	-	-	-	-	-
37VC650 505275	4.00 in; 101.6 mm	6.00 in; 152 mm	6.00 in; 152.4 mm	-	122960 lb·in; 13575 Nm	2.00 in; 50.8 mm	-	3 - 1/2 NPT
20VC100 0 142123	-	260 mm	180 mm	96 mm	-	1.16 A	-	-
6CB200 104114	-	168 kg	1000 Nm; 660 Nm; 830 Nm	3600 min-1	-	-	30 °	-
32VC100 0 104724	2.38 in; 60 mm	-	-	44.498 in; 1130.2 mm	11.250 in; 286 mm	-	-	-

45CB525 142081KT	-	-	25.00 in; 635 mm	-	28CB525	-	-	-
42VC120 0 142128	-	-	171 mm	-	2.3 mm	-	-	-
42VC650 107048	-	15 mm	Pintsch Bubenzler	171 mm	-	2500 min-1	-	2650 Nm; 3350 Nm; 4000 Nm
24VC100 0 104701	-	-	-	8.00 in; 203 mm	-	-	-	-
40CM550 512243	-	292 mm	-	-	307 W	-	75 mm	106 kg
33VC650 509701	2.36 in; 60 mm	-	-	26.76 in; 680 mm	-	42 in; 1067 mm	-	-
60VC160 0 10469	31.81 in; 808 mm	32VC100 0	3140 lb·ft²; 131.9 kg·m²	-	23.19 in; 589 mm	42.625 in; 1082.7 mm	0.50 in; 13 mm	4.35 E-06 bar/rpm²; 63 E-06 psi/rpm²
20CB500 142434	-	-	Eaton- Airflex	-	-	408277	-	44000 lb·in; 4970 Nm
37VC650 142645	-	-	-	160 Nm	-	144 mm	1.16 A	253 mm; 303 mm
16VC100 0 10468	-	-	-	4000 min-1	110 V	-	-	148 mm
12CB350 10548	-	-	-	-	-	-	34.500 in; 876.3 mm	-
10CB300 104116	-	-	-	-	-	-	-	-
16VC100 0 142821	-	-	-	-	-	-	5.50 in; 140 mm	-
12CB350 142098	-	10	-	-	-	-	-	-
28VC650 142643	-	-	-	-	-	-	40CB525	-
51VC160 0 50971	-	-	-	-	-	-	-	0.33 in; 8 mm
52VC120 0 509648	-	-	51VC160 0	-	-	+0.000/-0. 010 in; +0. 00/-0.25 mm	-	1.13 in; 29 mm
18CB500 142264KT	-	-	-	-	-	-	-	28.50 in; 724 mm
20VC100 0 142832	-	100 Nm; 130 Nm; 160 Nm	-	-	11 mm	30 °	0.3 mm	-
10CB300	-	-	-	11.00 in;	-	7.00 in;	-	-

142197				279 mm		178 mm		
24CB500 142267	-	7.500 °	-	-	52.25 in; 1327 mm	44.75 in; 1137 mm	-	-
38VC120 0 509707	-	78.00 lb·ft²; 3.28 kg·m²	-	-	-	-	-	-
8CB250 104115	-	-	35200 lb·in; 3980 Nm	-	-	480 lb; 217 kg	-	-
36CB525 10549	-	-	A350; A400; A450	38 mm; 42 mm; 48 mm; 55 mm	-	Pintsch Bubenzer	-	143 mm
26CB525 142437	-	-	5.30 in; 135 mm	16 lb·ft²; 0.67 kg·m²	20CB500	-	3/8-18 in	Air Applied
16CB500 104422	-	-	-	-	2.75 in; 70 mm	0.75 in; 19 mm	-	-
76VC16	-	-	26.977/27 .000 in; 68 5.22/685. 80 mm	11.38 in; 289.1 mm	124000 lb.in; 14010 Nm	7.94 in; 201.7 mm	64 lb·ft²; 2.7 kg·m²	-
30CB525 14227	-	-	0.75 in; 19 mm	-	-	-	-	-
28VC650 105438	-	2.812 in; 71.4 mm	2.63 in; 67 mm	13300 lb·in; 1500 Nm	-	B2	10.50 in; 267 mm	61 lb; 28 kg
76VC160 0 146509	0.84; 20	-	9.125 in; 231.8 mm	-	12 gpm; 45.4 dm³/min	18.250 in; 463.5 mm	1600	1390 Nm @ 5.5 bar
40CB525 104153	12.50 in; 317.5 mm	7-327-210 -100-0	2.50 in; 63.5 mm	-	81 gpm; 307 lpm	233 hp; 174 kW	1.38 in; 35.1 mm	1320 lb; 599 kg
32CB525 10443	-	-	-	-	-	-	-	-
42VC650 142647	1300 rpm	-	0.38 in; 10 mm	180 lb; 82 kg	-	0.26 in; 7 mm	-	-
24CB500 104426	-	66500 lb·in; 7508 Nm	-	5.56 in; 141 mm	-	-	-	-
20CB500 142265	2150 rpm	0.81 in; 21 mm	-	61 lb; 28 kg	Eaton- Airflex	Air Applied	8	3400
28VC100 0 104683	15 in; 381 mm	850 hp; 634 kW	Wichita Clutch	-	-	-	-	-
51VC160 0 104729	-	2450 rpm	46300 lb·in; 5231 Nm	-	-	-	-	-

36CB525104133	28.750 in; 730.25 mm	15.50 in; 393.7 mm	2.00 in; 50.8 mm	0.25 in; 6.4 mm	1421 lb; 645 kg	245840 lb.in; 27760 Nm	307300 lb.in; 34719 Nm	-
38VC1200142127	-	-	-	-	-	-	-	-

Rubflex VC Clutch and brake features and sizes - Knowledge Rubflex VC products are designed to excel in severe clutching and braking applications on heavy-duty equipment. The threat of large inertia loads and

Rubflex (@dalin_motion) / Twitter Rubflex is Global Industrial Clutches&Brakes Provider In China. Our products include Disc clutch, VC clutch, CB clutch, PO clutch, PTO clutch. Rubflex 20CB500 142265KR For Oil Feild Machinery Hot Except this CB element , we also has VC clutches brakes, Disc clutches brakes and its spare parts, such as friction disc, pressure plate, center plate,

Dalinmotion: Home Dalin products including all kinds of clutch and its accessories: WCB Clutch, ATD Clutch, PO Clutch, PTO Clutch, VC Clutch, CB Clutch. Mainly used on driving or