Industrial Equipment Specifications

Make, Model and Application	Manufacturer's Part No.	No. of Bands or Clutches	Pcs. per Band or Clutch	Drum Dia.	Brake Type	Lining or Facing Dimensions	American Brakeblok Part No.
CATERPILLAR TRACTORS							
Models D-2, R-2							
Steering Brakes	4B4922	2	2	10½	EXT.	3 x ¼ x 15½	16346
..... or	2B1023	2	1	9	EXT.	3 x 3/16 x 27½	† 16347
Models D-4, RD-4, R-4							
Steering Brakes	3B612, 3B641 5F1016	2	6	13	EXT.	3 x ¼ x 5½	16348
Models D-5, R-5							
Steering Brakes	3B641, 3B612 5F1016	2	6	13	EXT.	3 x ¼ x 5½	16348
..... or	5B4544-5 2B937, 2B982	2	6	14⅛	EXT.	3½ x ¼ x 5 15/16	16349
Models D-6, RD-6							
Steering Brake	2B982, 2B937 4A758, 8B831-2 3F6633	2	6	16¾	EXT.	3½ x ¼ x 7½	17103A
..... or	5B4544-5	2	6	14⅛	EXT.	3½ x ¼ x 5 15/16	16349
Models D-7, RD-7							
Steering Clutch	2F8621	2	20, 24, 32		GEAR DISC	15 9/64 x 11½ x 3/16	1541 METALLIC
Steering Brakes	8B831-2 3F6633	2	6	16¾	EXT.	3½ x ¼ x 7½	17103A
..... or	4B914-5	2	6	16	EXT.	3½ x ¼ x 6 29/64	16350
Models D-8, RD-8							
Master Clutch	2B4256, 7F2952 5B3241 6B1382 7B1896-7-8 8B6074-5	1	2 Sets		FACING	18 x 8 x 3/16	1807-A METALLIC
Steering Clutch	3B8904-3B7974		36		GEAR DISC	16 7/32 x 11½ x 3/16	1613 METALLIC
Steering Brake	2B268, 2B269 2B6048-9, 3F3280 4H4965-6, 4H4970	2	4-1	17⅝	EXT.	4 x ⅜ x 7¾ and 15 9/16	17102A
Model D8	1H-6172			17⅝	EXT.	6 x ½ x 3 37/64	*
Model D9	5H-6966			19½	EXT.	6 x ½ x 3 15/16	FC 1429M
Model DW-10							
Master Clutch (Some)	4F8028 7F4597	2	2		FACING	15 x 8 x 5/32	1513 METALLIC
Wheel Brakes	4F4973	2	2	17¼	INT.	4 x ⅜ x 18½	16341
Model DW-20							
Brakes		2	4	22	INT.	7 x taper x 12 3/32 and 13 3/16	IND-4480
Model DW-21							
Master Clutch		1	2		FACING	15 x 8 x 5/32	1513E METALLIC
Brakes		2	4	22	INT.	7 x taper x 12 3/32 and 13 3/16	IND-4480
Model 20							
Steering Brakes	2B1023 & 1025	2	1	11	EXT.	3 x 3/16 x 31	† 16351
Models 25, 28							
Steering Brakes	2B1025	2	1	11	EXT.	3 x 3/16 x 31	† 16351

* Order by dimension and reference to manufacturer's Part Number and Name.

† Dimensions indicate lining area. Shorter segments to cover this area may be supplied.