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1905 James H. McGill McGill

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MULTI-ROL
1930
CAMROL®
1937
GUIDEROL®
1956
NYLAPLATE®
1964
SPHERE-ROL®
1967
LAMBDA®
1973
LUBRI-DISC®
1974
LUBRI-DISC+
1992
CAMROL®
1993
CAMROL®
1998
CAMROL®
1999
CRES
2000 CAMROL

McGill

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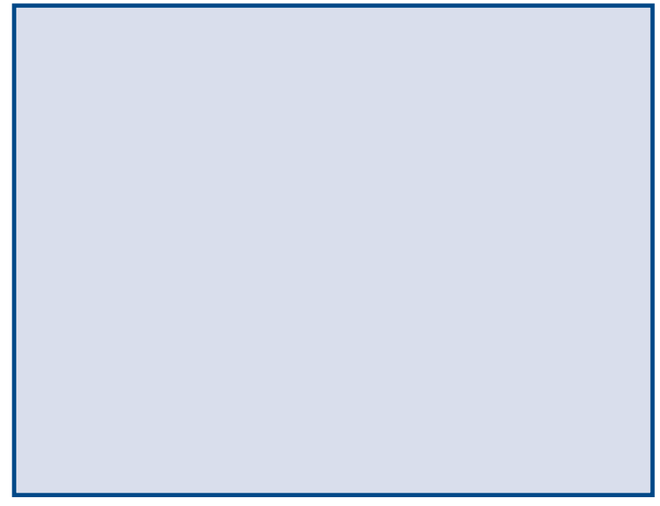
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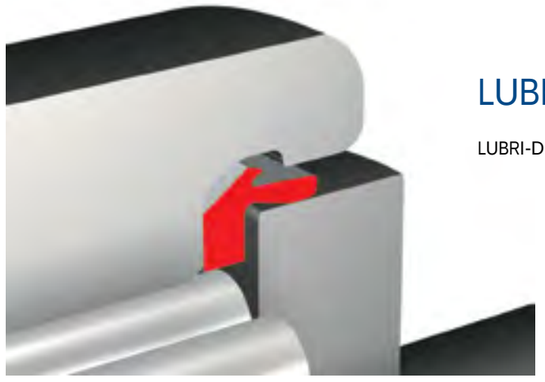
+86-400-885-8820

McGILL CAMROL CAGEROL MR GUIDEROL LUBRI-DISC SPHERE-ROL NYLAPLATE LAMBDA TRAKROL MCFD MCYRD MCF MCFR MCYR MCYRR Regal-Beloit America Inc. / McGill Manufacturing Co., Inc.
Regal-Beloit America Inc. McGill Manufacturing
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CAMROL

1937 McGill





LUBRI-DISC

LUBRI-DISC

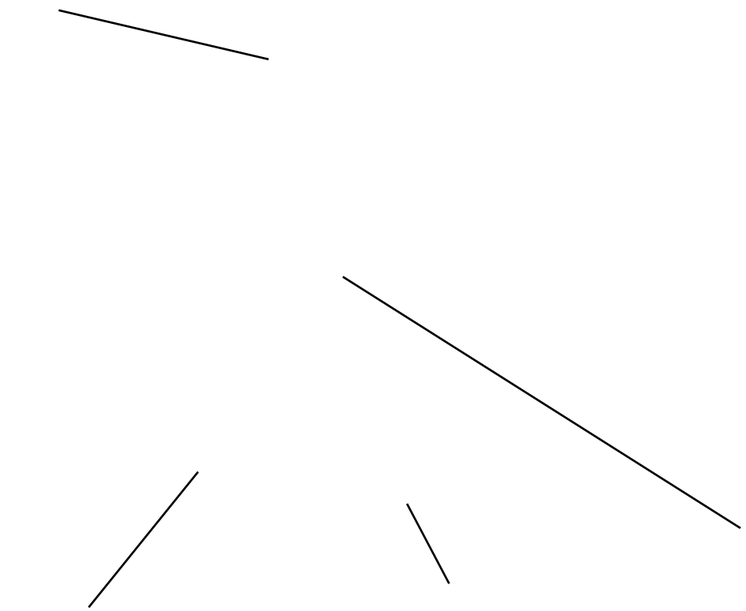
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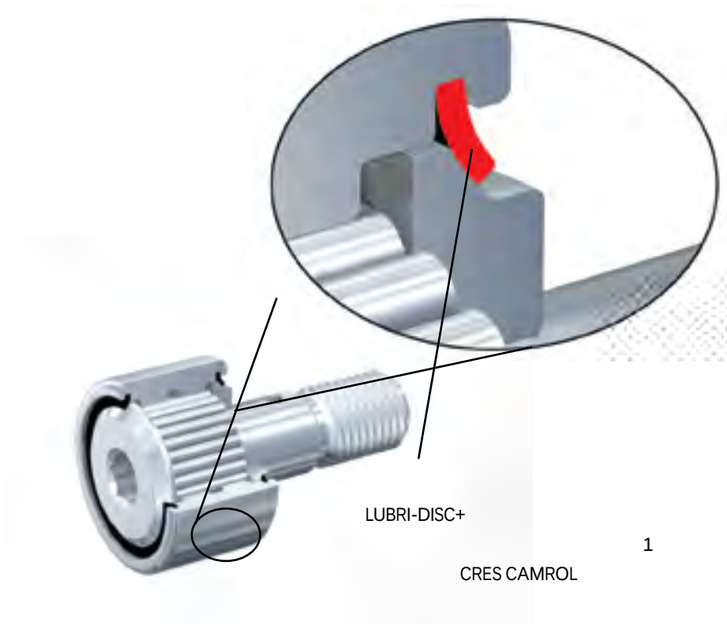
CAMROL



(CRES) CAMROL CRES
CAMROL 400

FDA

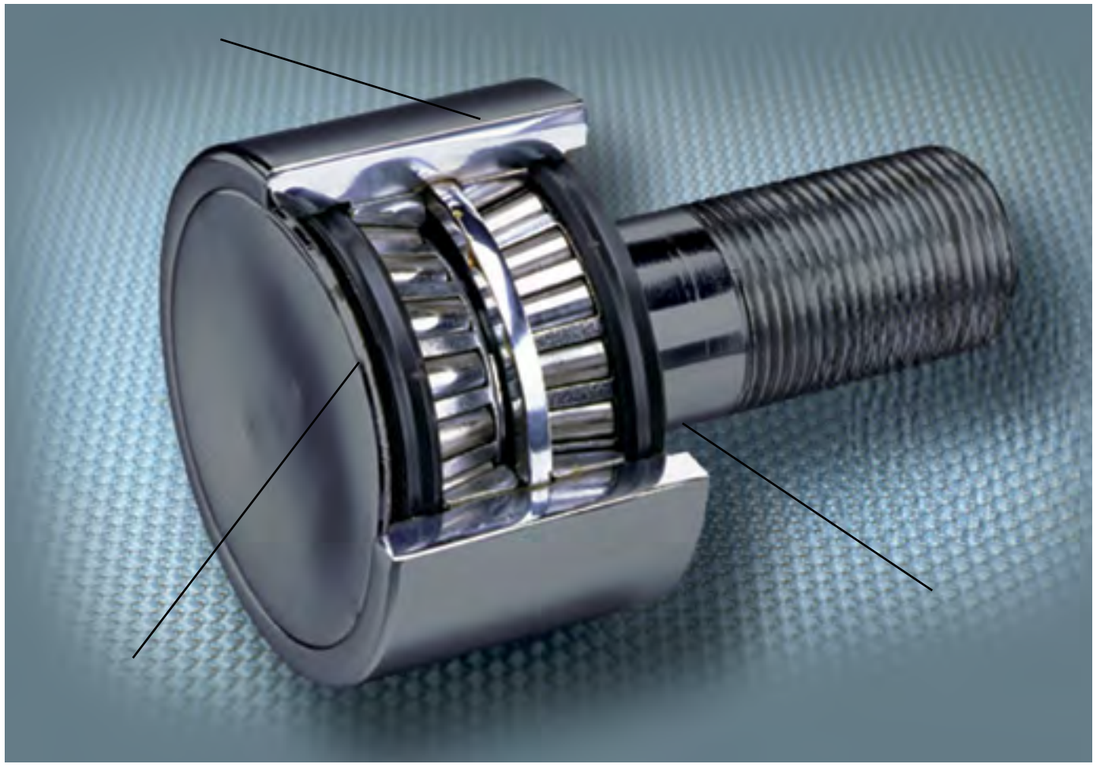
CRES CAMROL FDA H1



CRES CAMROL

TRAKROL

TRAKROL CAMROL (<3"



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L10

BDR = N
P = N
N = RPM
L_{10} = H

$BDR = 0.054 \times P \times (L_{10} \times N)^{0.3}$

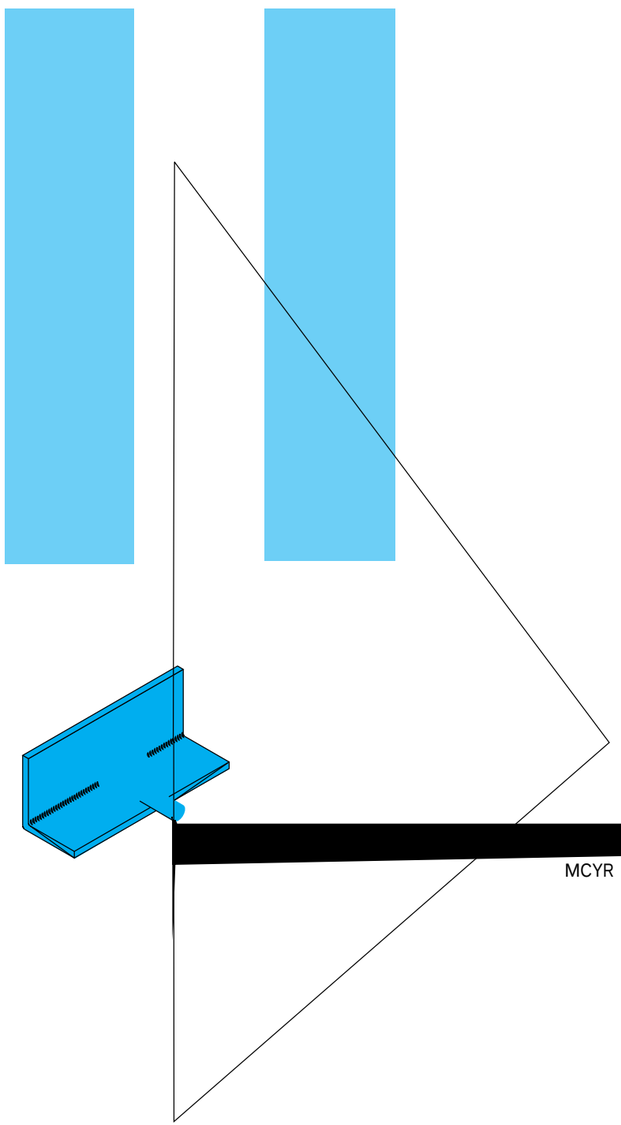
CAMROL

-
-
- 0.5mm X
  45
-
-
-

ABMA ISO
100
33 1/3 rmp 500 90%

100

-



MCYR

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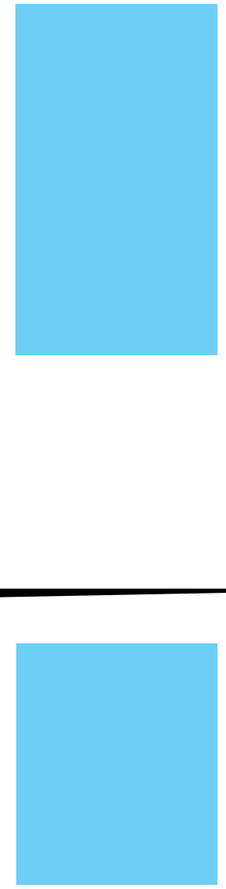
CAMROL



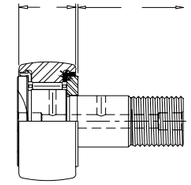


CAMROL

CAMROL



CAMROL



MCFR-S

(1) X (MCFR-35-X MCF-35-SX)
(2)

□ RD		O	
	□	□	□ □
			.
			.
			.
			.
			.

□ RD		O	
	□	□	□ □
			.

(3) SD ISO h7

□ SD		O	
	□	□	□ □
			.
			.
			.
			.

(4) 50%
(5)
(6) 50%
(7)

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•

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MCYR

(1)	(1)							
		B		RD (2)	-	1		4 2 R
					+0.00 -0.12			
		mm	mm	mm	mm	mm	mm	mm
MCYRR-5 MCYR-5	MCYRR-5-S MCYR-5-S		.				.	.
MCYRR-6 MCYR-6	MCYRR-6-S MCYR-6-S		.				.	.
MCYRR-8 MCYR-8	MCYRR-8-S MCYR-8-S		.				.	.
MCYRR-10 MCYR-10	MCYRR-10-S MCYR-10-S		.				.	
MCYRR-12 MCYR-12	MCYRR-12-S MCYR-12-S		.				.	
MCYRR-15 MCYR-15	MCYRR-15-S MCYR-15-S		.				.	
MCYRR-17 MCYR-17	MCYRR-17-S MCYR-17-S		.				.	.
MCYRR-20 MCYR-20	MCYRR-20-S MCYR-20-S		.				.	.
MCYRR-25 MCYR-25	MCYRR-25-S MCYR-25-S		.				.	.
MCYRR-30 MCYR-30	MCYRR-30-S MCYR-30-S		.				.	.
MCYRR-35 MCYR-35	MCYRR-35-S MCYR-35-S		.				.	
MCYRR-40 MCYR-40	MCYRR-40-S MCYR-40-S		.				.	
MCYRR-45 MCYR-45	MCYRR-45-S MCYR-45-S		.				.	
MCYRR-50 MCYR-50	MCYRR-50-S MCYR-50-S		.				.	

(1) X (MCYRR-15-X MCYR-15-SX)
(2)

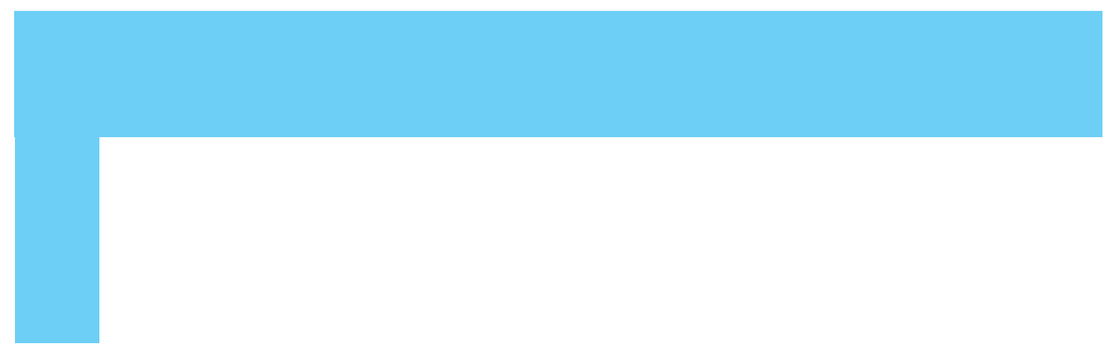
(3) ISO j6
(4)

RD		O	
			.
			.
			.
			.

RD		O	
			.

MCFD

MCFD



	R	C	(3)	(2)		mm	
	mm	mm	NOM.	rpm	rpm		Kg
MCFD-35	.						

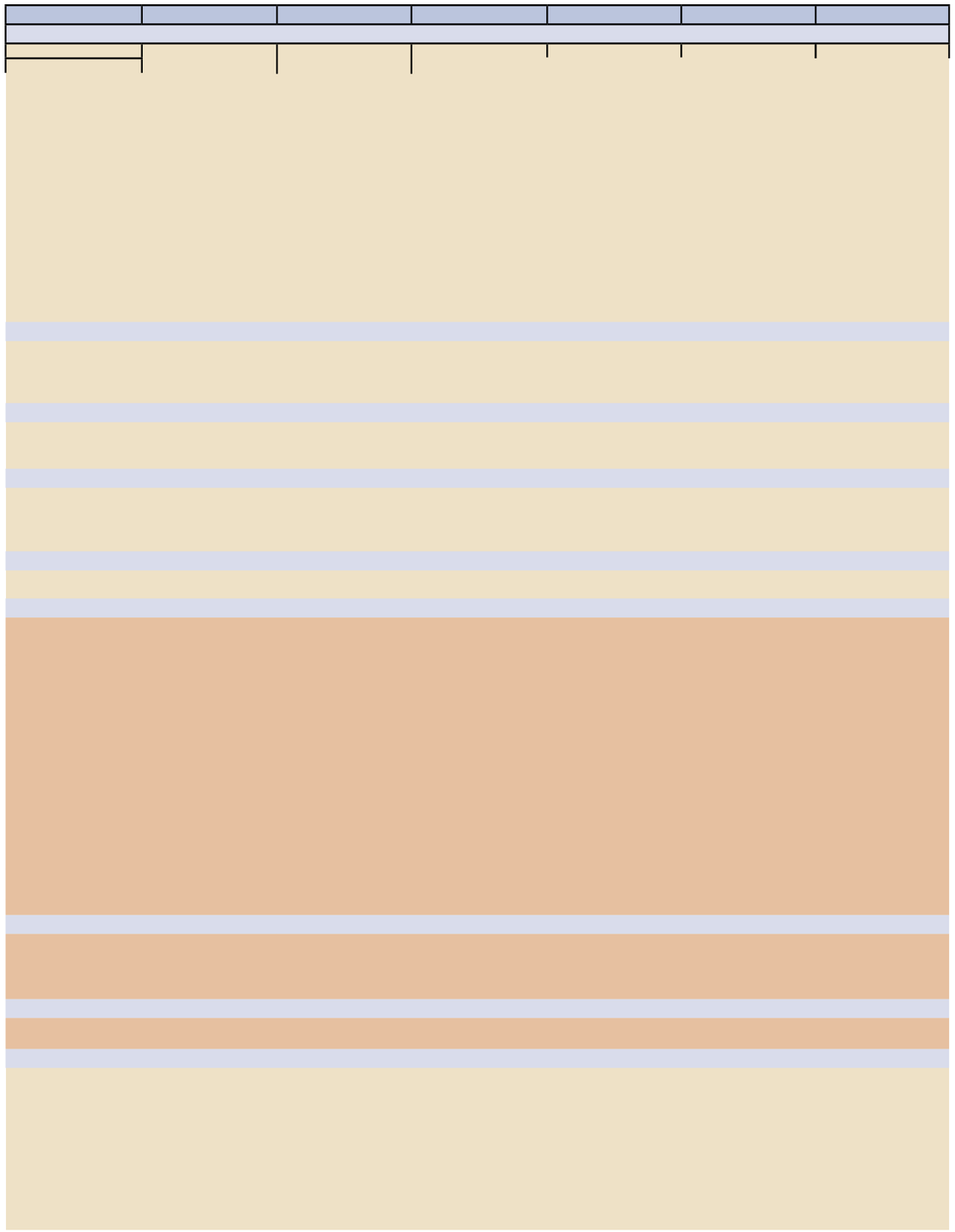
(1) X (MCFD-35-X)
(2)

(3) 50% .

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□ □ □ □ □	G *	BD		□ □ □ ECC.	□ □ □ □
	+0.05 -0.15	mm			+0.025 -0.000
	mm	□	□	m	mm
16		.	.	.	.
19		.	.	.	.
22		.	.	.	.
22A		.	.	.	.
26		.	.	.	.
26A		.	.	.	.
30		.	.	.	.
32		.	.	.	.
35		.	.	.	.
40		.	.	.	.
40A		.	.	.	.
47		.	.	.	.
47A		.	.	.	.
52		.	.	.	.
52A		.	.	.	.
62		.	.	.	.
62A		.	.	.	.
72		.	.	.	.
72A		.	.	.	.
80		.	.	.	.
85		.	.	.	.
90		.	.	.	.

G 0.3mm



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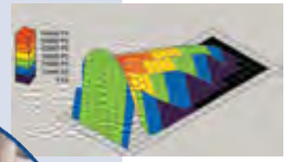
P2

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