

Clip-on Mounting



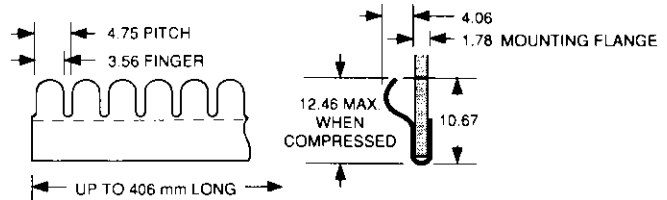
ECP 0642

CYLINDRICAL RADIUS

Performance Range

	25% Compression-50% Compression	
Standard 0.13 Thk.	16 kg/m	to 103 kg/m
"LC" Style 0.089 Thk.	10 kg/m	to 31 kg/m

Material: beryllium copper - .13 mm thick (LC style- .09 mm thick)



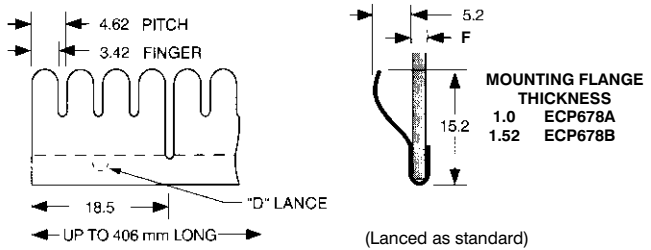
ECP 0678A or B

CYLINDRICAL RADIUS

Performance Range

	25% Compression-50% Compression	
Standard 0.13 Thk.	5 kg/m	to 24 kg/m

Material: beryllium copper - .13 mm thick



Clip-on Mounting



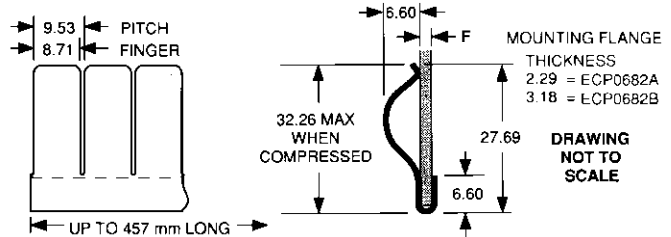
ECP 0682A or B

STRIP GASKETS

Performance Range

	25% Compression-50% Compression	
Standard 0.13 Thk.	25 kg/m	to 64 kg/m

Note: Drawing shown at reduced scale.
Material: beryllium copper - .13 mm thick



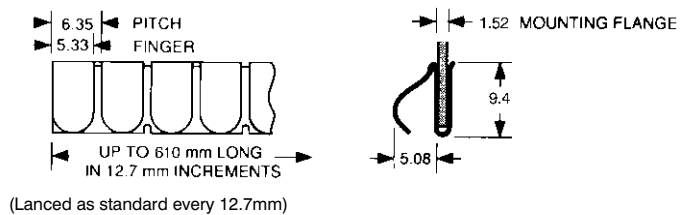
ECP 0640A

REVERSE BEND CONTACTS

Performance Range

	25% Compression-50% Compression	
Standard 0.13 Thk.	7 kg/m	to 22 kg/m

Note: Also available in 7.6 metre rolls.
Scores for break off between 12.7 mm increments optional.
Material: beryllium copper - .13 mm thick



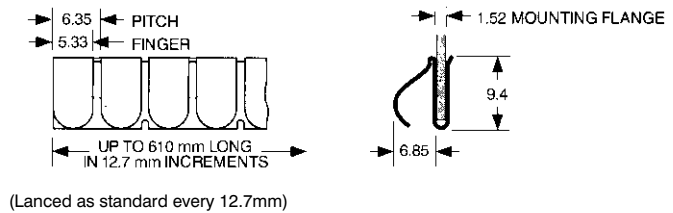
ECP 0640B

REVERSE BEND CONTACTS

Performance Range

	25% Compression-50% Compression	
Standard 0.13 Thk.	12 kg/m	to 28 kg/m

Note: Also available in 7.6 metre rolls.
Scores for break off between 12.7 mm increments optional.
Material: beryllium copper - .13 mm thick



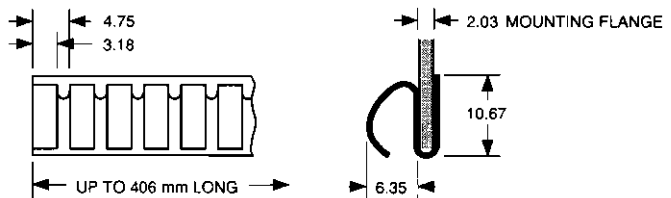
ECP 0692

REVERSE BEND CONTACTS

Performance Range

	25% Compression-50% Compression	
Standard 0.13 Thk.	18 kg/m	to 65 kg/m

Material: beryllium copper - .13 mm thick



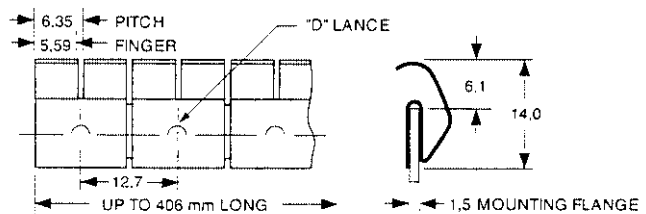
ECP 641

PERPENDICULAR CONTACTS

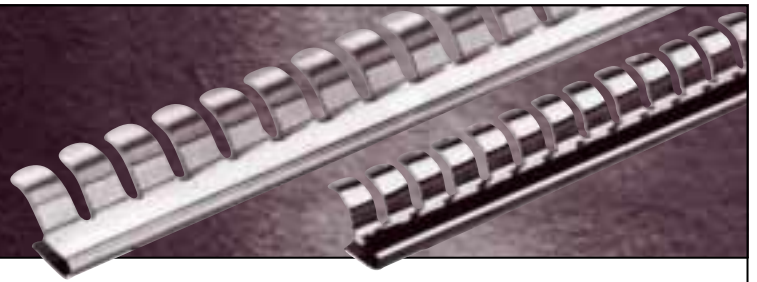
Performance Range

	25% Compression-50% Compression	
Standard 0.13 Thk.	*	to *
"LC" Style 0.08 Thk.	*	to *

*Note: Consult factory for performance data.



Clip-on Mounting



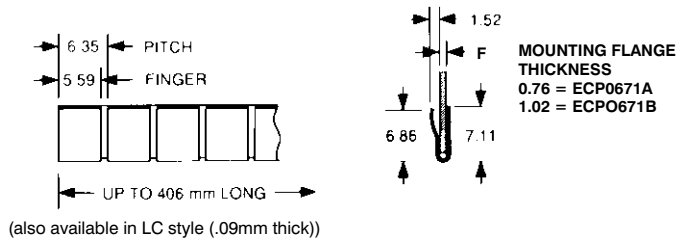
ECP 0671A or B

CYLINDRICAL RADIUS

Performance Range

	25% Compression-50% Compression	
Standard 0.15 Thk.	22 kg/m	to 124 kg/m
"LC" Style 0.089 Thk.	10 kg/m	to 45 kg/m

Material: beryllium copper - .15 mm thick



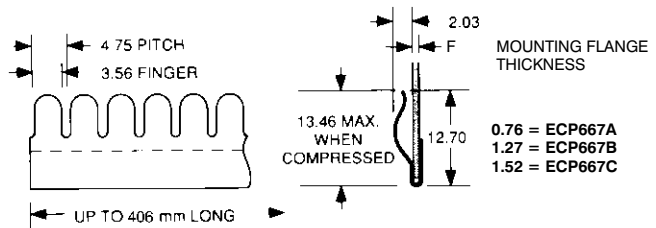
ECP 0667A or B or C

CYLINDRICAL RADIUS

Performance Range

	25% Compression-50% Compression	
Standard 0.13 Thk.	18 kg/m	to 138 kg/m

Material: beryllium copper - .13 mm thick



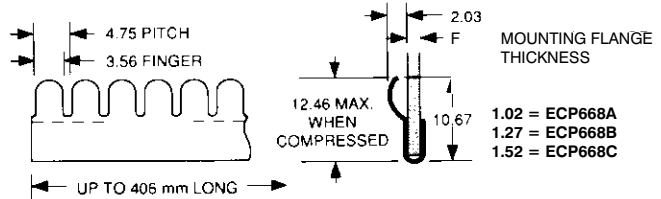
ECP 0668A or B or C

CYLINDRICAL RADIUS

Performance Range

	25% Compression-50% Compression	
Standard 0.13 Thk.	34 kg/m	to 208 kg/m

Material: beryllium copper - .13 mm thick



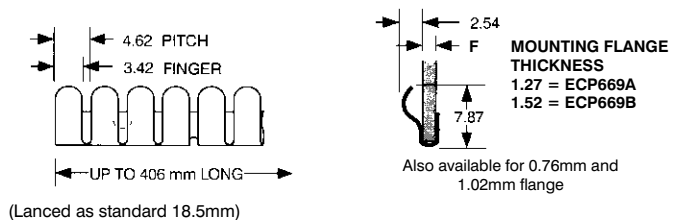
ECP 669A or B

CYLINDRICAL RADIUS

Performance Range

	25% Compression-50% Compression	
Standard 0.13 Thk.	21 kg/m	to 73 kg/m
"LC" Style 0.08 Thk.	7 kg/m	to 33 kg/m

Material: beryllium copper - .13 mm thick (LC style - .08 mm thick)



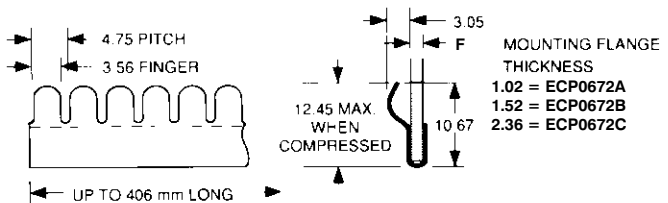
ECP 0672A or B or C

CYLINDRICAL RADIUS

Performance Range

	25% Compression-50% Compression	
Standard 0.13 Thk.	18 kg/m	to 125 kg/m

Material: beryllium copper - .13 mm thick



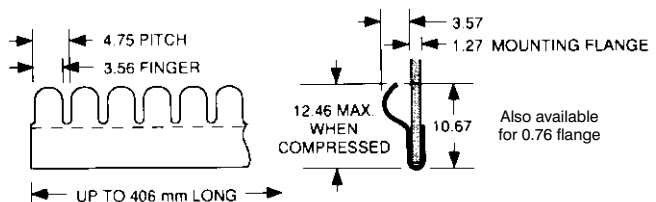
ECP 0674

CYLINDRICAL RADIUS

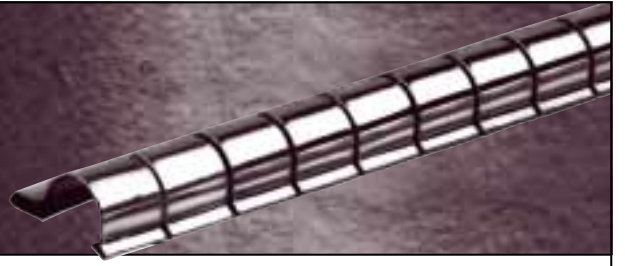
Performance Range

	25% Compression-50% Compression	
Standard 0.13 Thk.	27 kg/m	to N/A
"LC" Style 0.089 Thk.	Consult the factory	

Material: beryllium copper - .13 mm thick (LC style - .09 mm thick)



Clip-on Mounting



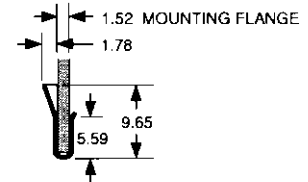
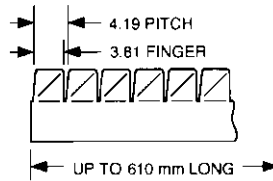
ECP 0643

TWISTED CONTACTS

Performance Range

	25% Compression	50% Compression
Standard 0.08 Thk.	15 kg/m	to 33 kg/m

Material: beryllium copper – .08 mm thick



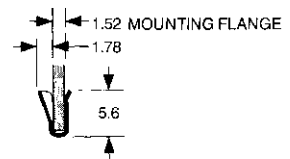
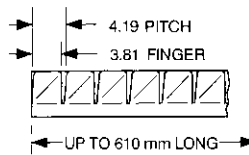
ECP 0643M

TWISTED CONTACTS

Performance Range

	25% Compression	50% Compression
Standard 0.08 Thk.	15 kg/m	to 33 kg/m

Material: beryllium copper – .08 mm thick



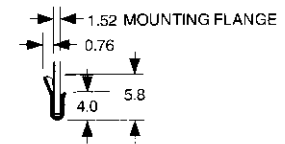
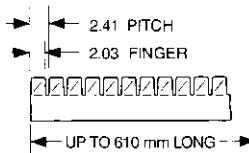
ECP 0625CO

TWISTED CONTACTS

Performance Range

	25% Compression	50% Compression
Standard 0.08 Thk.	48 kg/m	to 71 kg/m

Material: beryllium copper – .08 mm thick



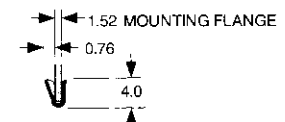
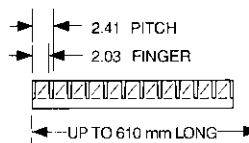
ECP 0625COM

TWISTED CONTACTS

Performance Range

	25% Compression	50% Compression
Standard 0.08 Thk.	48 kg/m	to 71 kg/m

Material: beryllium copper – .08 mm thick



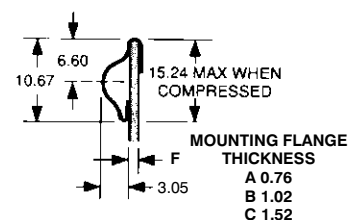
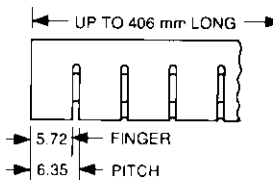
ECP 0652A or B or C

NO-SNAG FINGERS

Performance Range

	25% Compression	50% Compression
Standard 0.089 Thk.	43 kg/m	to 103 kg/m
"LC" Style 0.064 Thk.	22 kg/m	to 51 kg/m

Material: beryllium copper – .09 mm thick (LC style – .06 mm thick)



ECP 0629

SOFT FINGERS

Performance Range

	25% Compression	50% Compression
Standard 0.089 Thk.	27 kg/m	to 54 kg/m

Material: beryllium copper – .09 mm thick

