D03 Cover Plates

Circuit - "XXXX"

Optional gauge port

1.75
1.28
P
1.13
2.25

G
P T B A

.97

CP_03GXXXXAAX_ S/N

UNC mounting kit includes:
4 - 10-24 x 1.50" SHCS
4 - 012 O-ring viton
1 - pin
1 - Plug (with gauge option)

Metric mounting kit includes:
4 - M5 x 0.8 x 35mm SHCS
4 - 012 O-ring viton
1 - pin
1 - Plug (with gauge option)

Circuit - "PABT"

Optional gauge port

1.75
1.28
P
1.13
2.25

G
P T B A

.97
(1.47)
(with Gauge Port)

CP_03GPABTAAX_ S/N

UNC mounting kit includes:
4 - 10-24 x 1.50" (1.75") SHCS
4 - 012 O-ring viton
1 - pin
1 - Plug (with gauge option)

Metric mounting kit includes:
4 - M5 x 0.8 x 35mm (45 mm) SHCS
4 - 012 O-ring viton
1 - pin
1 - Plug (with gauge option)

Circuit - "PBAT"

Optional gauge port

1.75
1.28
P
1.13
2.25

G
P T B A

.97
(1.47)
(with Gauge Port)

CP_03GPBATAAX_ S/N

UNC mounting kit includes:
4 - 10-24 x 1.50" (1.75") SHCS
4 - 012 O-ring viton
1 - pin
1 - Plug (with gauge option)

Metric mounting kit includes:
4 - M5 x 0.8 x 35mm (45 mm) SHCS
4 - 012 O-ring viton
1 - pin
1 - Plug (with gauge option)

Circuit - "PTXX"

Optional gauge port

1.75
1.28
P
1.13
2.25

G
P T B A

.97
(1.47)
(with Gauge Port)

CP_03GPTXXAAX_ S/N

UNC mounting kit includes:
4 - 10-24 x 1.50" (1.75") SHCS
4 - 012 O-ring viton
1 - pin
1 - Plug (with gauge option)

Metric mounting kit includes:
4 - M5 x 0.8 x 35mm (45 mm) SHCS
4 - 012 O-ring viton
1 - pin
1 - Plug (with gauge option)

PART NUMBER SYSTEM

D03 Aluminum Cover Plate with All Ports Blocked & No Gauge Port Example : **CPA03GXXXXAAXU**

TYPE	MATERIAL	VALVE PATTERN	CIRCUIT CODE	GAUGE PORT CODE	LOCATION OF GAUGE PORTS	MOUNTING

CP	Cover Plate

A	Aluminum
D	Ductile Iron

03G	ISO 4401-03-02
	NFPA T3.5.1 - D03

CODE	CIRCUIT
XXXX	All Ports Blocked
PABT	P Connected to A,
	B Connected to T
PBAT	P Connected to B,
	A Connected to T
PTXX	P Connected to T

CODE	TYPE	SIZE
AA	None	None
SC	SAE	6
NB	NPTF	1/4"
BB	BSPP	1/4"
TB	BSPT	1/4"
MB	Metric	M10

CODE	
X	None
P	P Port

U	UNC Std for SAE & NPT
M	Metric Std for BSP* & Metric

WE RESERVE THE RIGHT TO DISCONTINUE MODELS, OR CHANGE SPECIFICATIONS WITHOUT NOTICE OR INCURRING OBLIGATION

Lynch Products Can Be Modified to Suit Your Application

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COVER PLATES