

Coupleur pour platine Faster male



COUPLEUR DE RECHANGE POUR PLATINE FASTER

Matière: Acier

Joint: NBR ; PUR

Température de service: -25°C à +100°C

Code	Référence	Platine	Module	Calibre	DN	Coupleur / Platine	Sous Pression	Pression de service	Débit	Poids
109633	CPL KIT 2FNP38-3/8G M	Male	06	38	10		Non	250 bars	40l/min	0.18
018549	CPL KIT 2FNP38-1/2G M	Male	06	38	10		Non	250 bars	40l/min	0.18
109634	CPL KIT 3FNP38-3/8G M	Male	06	38	10		Oui	250 bars	40l/min	0.248
109639	CPL KIT 2FNP38-EM12L M	Male	06	38	10		Non	250 bars	40l/min	0
006802	CPL KIT 2FNP38-EM15L M	Male	06	38	10		Non	250 bars	40l/min	0.16
049538	CPL KIT 2FNP38-TBSP1/2 M	Male	06	38	10		Non	250 bars	40l/min	0.269
037771	CPL KIT 2FNP12-1/2G M	Male	08	12	12		Non	250 bars	70l/min	0.3
109771	CPL KIT 2FNP12-3/4G M	Male	08	12	12		Non	250 bars	70l/min	0.206
109772	CPL KIT 2FNP12-M15L M	Male	08	12	12		Non	250 bars	70l/min	0.262
106207	CPL KIT 2FNP12-13/16UNF	MALE	08	12	12		Non	250 bars	70l/min	0.266
109783	CPL KIT 2FNP34-3/4 M	Male	12	34	20		Non	250 bars	100 l/min	0.66