

NMEUC – 8 – G3/8 - SS

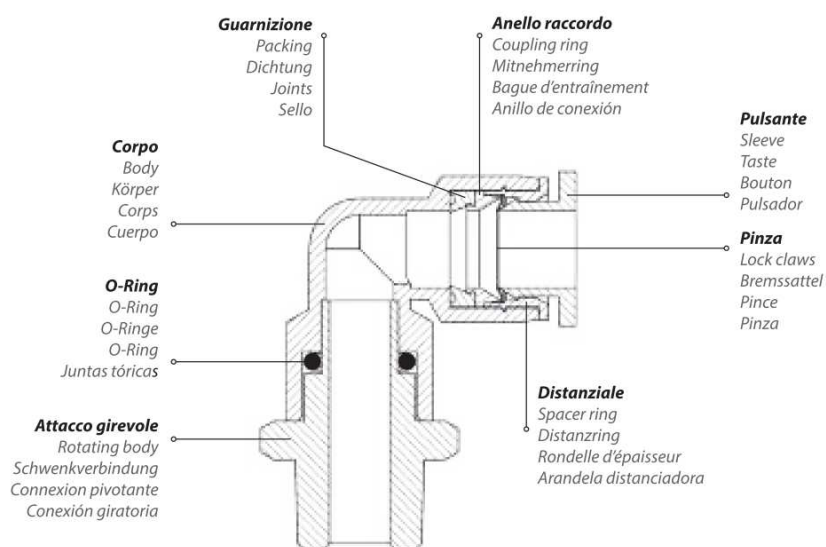
Type push-in
Type raccord instantané
Type push-in

Diameter tubing (mm)
Diamètre du tube (mm)
Diameter tubing (mm)

Materiaaloptie
Option de material
Material option

SS: Inox - Acier inoxydable - Stainless steel
MS: Messing – Laiton - Brass

Afmeting schroefdraad
Dimension de filetage
Screwthread size



				Temperatuur Température Temperature	Aanbevolen tubing Tuyaux recommandés Recommended tubes
Standaard Standard Standard		Ø4 – Ø 12 mm	10 bar (20°C) ¹	-10 / +60 °C	PU – PA – PE
-SS Inox AISI 316 Acier inoxydable AISI 316 Stainless steel AISI 316		Ø4 – Ø 12 mm	12 bar (20°C)	-20 / +70 °C	PU – PA – PE
-MS Messing CW614N Laiton CW614N Brass CW614N		Ø4 – Ø 10 mm Ø4 – Ø 12 mm	16 bar (20°C) 12 bar (20°C)	-20 / +70 °C	PU – PA – PE

1 De druk is omgekeerd evenredig met de temperatuur. Hoe hoger de temperatuur, hoe lager de druk moet zijn.
La pression est inversement proportionnelle à la température. Plus la température est élevée, plus la pression doit être basse.
The pressure is inversely proportional to the temperature. The higher the temperature the lower the pressure must be

NMEC-..

RECHTE KOPPELING BSPT/MET.
RACCORD DROIT BSPT/METRIQUE
STRAIGHT FITTING BSPT/METRIC



Ø 4 mm	M 5		NMEC-4-M5
Ø 4 mm	R 1/8"		NMEC-4-R1/8
Ø 6 mm	R 1/8"		NMEC-6-R1/8
Ø 6 mm	R 1/4"		NMEC-6-R1/4
Ø 8 mm	R 1/8"		NMEC-8-R1/8
Ø 8 mm	R 1/4"		NMEC-8-R1/4
Ø 8 mm	R 3/8"		NMEC-8-R3/8
Ø 10 mm	R 1/4"		NMEC-10-R1/4
Ø 10 mm	R 3/8"		NMEC-10-R3/8
Ø 12 mm	R 3/8"		NMEC-12-R3/8
Ø 12 mm	R 1/2"		NMEC-12-R1/2

NMEL-..

90° KOPPELING BSPT
RACCORD 90° BSPT
90° FITTING BSPT



Ø 4 mm	R 1/8"		NMEL-4-R1/8
Ø 6 mm	R 1/8"		NMEL-6-R1/8
Ø 6 mm	R 1/4"		NMEL-6-R1/4
Ø 8 mm	R 1/8"		NMEL-6-R1/8
Ø 8 mm	R 1/4"		NMEL-8-R1/4
Ø 8 mm	R 3/8"		NMEL-8-R3/8
Ø 10 mm	R 1/4"		NMEL-8-R1/4
Ø 10 mm	R 3/8"		NMEL-10-R3/8
Ø 12 mm	R 3/8"		NMEL-10-R3/8
Ø 12 mm	R 1/2"		NMEL-12-R1/2

NMEFC-..

RECHTE KOPPELING BSPT
RACCORD DROIT BSPT
STRAIGHT FITTING BSPT



Ø 4 mm	R 1/8"		NMEFC-4-1/8
Ø 6 mm	R 1/8"		NMEFC-6-R1/8
Ø 6 mm	R 1/4"		NMEFC-6-R1/4
Ø 8 mm	R 1/8"		NMEFC-8-R1/8
Ø 8 mm	R 1/4"		NMEFC-8-R1/4
Ø 8 mm	R 3/8"		NMEFC-8-R3/8
Ø 10 mm	R 1/4"		NMEFC-10-R1/4
Ø 12 mm	R 3/8"		NMEFC-12-R3/8

NMEL-...-FPR

90° SNELH. REGELVENT. BSPT/MET
RÉGLEUR DE DÉBIT 90° BSPT/MET.
90° SPEED CONTROL. BSPT/MET.



Ø 4 mm	R 1/8"		NMEL-4-R1/8-FPR
Ø 6 mm	R 1/8"		NMEL-6-R1/8-FPR
Ø 6 mm	R 1/4"		NMEL-6-R1/4-FPR
Ø 8 mm	R 1/8"		NMEL-8-R1/8-FPR
Ø 8 mm	R 1/4"		NMEL-8-R1/4-FPR
Ø 8 mm	R 3/8"		NMEL-8-R3/8-FPR
Ø 10 mm	R 1/4"		NMEL-10-R1/4-FPR
Ø 10 mm	R 3/8"		NMEL-10-R3/8-FPR

NMELB-..

BANJO BSPT
BANJO BSPT
BANJO BSPT



Ø 4 mm	R 1/8"		NMELB-4-1/8
Ø 6 mm	R 1/8"		NMELB-6-1/8
Ø 6 mm	R 1/4"		NMELB-6-1/4
Ø 8 mm	R 1/8"		NMELB-8-1/8
Ø 8 mm	R 1/4"		NMELB-8-1/4
Ø 8 mm	R 3/8"		NMELB-8-3/8
Ø 10 mm	R 1/4"		NMELB-10-1/4
Ø 10 mm	R 3/8"		NMELB-10-3/8

NMELL-..

LANGE 90° KOPPELING BSPT
RACCORD 90° LONGUE BSPT
LONG DROP FITTING BSPT



Ø 4 mm	R 1/8"		NMELL-4-R1/8
Ø 6 mm	R 1/8"		NMELL-6-R1/8
Ø 6 mm	R 1/4"		NMELL-6-R1/4
Ø 8 mm	R 1/8"		NMELL-8-R1/8
Ø 8 mm	R 3/8"		NMELL-8-R3/8
Ø 10 mm	R 1/4"		NMELL-10-R1/4

NMET-..

T KOPPELING BSPT
RACCORD TÉ BSPT
TEE FITTING BSPT



			
Ø 4 mm	R 1/8"		NMET-4-R1/8
Ø 6 mm	R 1/8"		NMET-6-R1/8
Ø 6 mm	R 1/4"		NMET-6-R1/4
Ø 8 mm	R 1/8"		NMET-8-R1/8
Ø 8 mm	R 1/4"		NMET-8-R1/4
Ø 10 mm	R 1/4"		NMET-10-R1/4
Ø 10 mm	R 3/8"		NMET-10-R3/8
Ø 12 mm	R 3/8"		NMET-12-R3/8
Ø 12 mm	R 1/2"		NMET-12-R1/2

NMEST-..

T KOPPELING BSPT
RACCORD TÉ BSPT
TEE FITTING BSPT



			
Ø 4 mm	R 1/8"		NMEST-4-1/8
Ø 6 mm	R 1/8"		NMEST-6-R1/8
Ø 6 mm	R 1/4"		NMEST-6-R1/4
Ø 8 mm	R 1/8"		NMEST-8-R1/8
Ø 8 mm	R 1/4"		NMEST-8-R1/4
Ø 10 mm	R 1/4"		NMEST-10-R1/4
Ø 10 mm	R 3/8"		NMEST-10-R3/8
Ø 12 mm	R 3/8"		NMEST-12-R3/8
Ø 12 mm	R 1/2"		NMEST-12-R1/2

NMEY-..

Y KOPPELING BSPT/METRISCH
RACCORD Y BSPT/METRIQUE
Y FITTING BSPT/METRIC



			
Ø 4 mm	M5		NMEY-4-M5
Ø 4 mm	R 1/8"		NMEY-4-R1/8
Ø 6 mm	R 1/8"		NMEY-6-R1/8
Ø 6 mm	R 1/4"		NMEY-6-R1/4
Ø 8 mm	R 1/8"		NMEY-8-R1/8
Ø 10 mm	R 1/4"		NMEY-10-R1/4
Ø 10 mm	R 3/8"		NMEY-10-R3/8
Ø 12 mm	R 3/8"		NMEY-12-R3/8
Ø 12 mm	R 1/2"		NMEY-12-R1/2

NMECO-..

RECHTE KOPPELING BSP/MET.
RACCORD DROIT BSP/METRIQUE
STRAIGHT FITTING BSP/METRIC



Ø 4 mm	M 5		NMECO-4-M5
Ø 4 mm	G 1/8"		NMECO-4-G1/8
Ø 6 mm	M 5		NMECO-6-M5
Ø 6 mm	G 1/8"		NMECO-6-G1/8
Ø 6 mm	G 1/4"		NMECO-6-G1/4
Ø 8 mm	G 1/8"		NMECO-8-G1/8
Ø 8 mm	G 1/4"		NMECO-8-G1/4
Ø 8 mm	G 3/8"		NMECO-8-G3/8
Ø 10 mm	G 1/4"		NMECO-10-G1/4
Ø 10 mm	G 3/8"		NMECO-10-G3/8
Ø 12 mm	G 3/8"		NMECO-12-G3/8
Ø 12 mm	G 1/2"		NMECO-12-G1/2

NMELO-..-FPR

90° SNEELH. REGELVNT. BSP/MET
RÉGLEUR DE DÉBIT 90° BSP/MET.
90° SPEED CONTROL BSP/METRIC



Ø 4 mm	M5		NMELO-4-M5-FPR
Ø 4 mm	G 1/8"		NMELO-4-R1/8-FPR
Ø 6 mm	M5		NMELO-6-M5-FPR
Ø 6 mm	G 1/8"		NMELO-6-G1/8-FPR
Ø 6 mm	G 1/4"		NMELO-6-G1/4-FPR
Ø 8 mm	G 3/8"		NMELO-8-G3/8-FPR
Ø 8 mm	G 1/4"		NMELO-8-G1/4-FPR
Ø 8 mm	G 3/8"		NMELO-10-G3/8-FPR
Ø 10 mm	G 1/4"		NMELO-10-G1/4-FPR
Ø 10 mm	G 3/8"		NMELO-10-G3/8-FPR
Ø 12 mm	G 3/8"		NMELO-12-G3/8-FPR
Ø 12 mm	G 1/2"		NMELO-12-G1/2-FPR

NMELBO-..

BANJO BSP/METRISCH
BANJO BSP/METRIQUE
BANJO BSP/METRIC



Ø 4 mm	M5		NMELBO-4-M5
Ø 4 mm	G 1/8"		NMELBO-4-G1/8
Ø 6 mm	G 1/8"		NMELBO-6-G1/8
Ø 6 mm	G 1/4"		NMELBO-6-G1/4
Ø 8 mm	G 1/8"		NMELBO-8-G1/8
Ø 8 mm	G 1/4"		NMELBO-8-G1/4
Ø 8 mm	G 3/8"		NMELBO-8-G3/8
Ø 10 mm	G 3/8"		NMELBO-10-G3/8

NMETO-..

T KOPPELING BSP/METRISCH
RACCORD TÉ BSP/METRIQUE
TEE FITTING BSP/METRIC



Ø 4 mm	M5		NMETO-4-M5
Ø 4 mm	G 1/8"		NMETO-4-G1/8
Ø 6 mm	M5		NMETO-6-M5
Ø 6 mm	G 1/8"		NMETO-6-G1/8
Ø 8 mm	G 1/8"		NMETO-8-G1/8
Ø 8 mm	G 3/8"		NMETO-8-G3/8
Ø 10 mm	G 1/4"		NMETO-10-G1/4
Ø 10 mm	G 3/8"		NMETO-10-G3/8
Ø 12 mm	G 3/8"		NMETO-12-G3/8

NMELO-..

90° KOPPELING BSP/METRISCH
RACCORD 90° BSP/METRIQUE
90° FITTING BSP/METRIC



Ø 4 mm	M 5		NMELO-4-M5
Ø 4 mm	G 1/8"		NMELO-4-G1/8
Ø 6 mm	M 5		NMELO-6-M5
Ø 6 mm	G 1/8"		NMELO-6-G1/8
Ø 6 mm	G 1/4"		NMELO-6-G1/4
Ø 8 mm	G 1/8"		NMELO-8-G3/8
Ø 8 mm	G 1/4"		NMELO-8-G1/4
Ø 8 mm	G 3/8"		NMELO-8-G3/8
Ø 10 mm	G 1/4"		NMELO-10-G1/4
Ø 10 mm	G 3/8"		NMELO-10-G3/8
Ø 10 mm	G 3/8"		NMELO-12-G3/8
Ø 10 mm	G 1/2"		NMELO-12-G1/2

NMESTO-..

T KOPPELING BSP
RACCORD TÉ BSP
TEE FITTING BSP



Ø 4 mm	G 1/8"		NMESTO-4-G1/8
Ø 6 mm	G 1/8"		NMESTO-6-G1/8
Ø 6 mm	G 1/4"		NMESTO-6-G1/4
Ø 8 mm	G 1/8"		NMESTO-8-G1/8
Ø 8 mm	G 1/4"		NMESTO-8-G1/4
Ø 10 mm	G 1/4"		NMESTO-10-G1/4
Ø 10 mm	G 3/8"		NMESTO-10-G3/8
Ø 12 mm	G 3/8"		NMESTO-12-G3/8

NMEUC-..

RECHT VERBINDSTUK
RACCORD UNION
STRAIGHT UNION



			
TUBE A	TUBE B		
Ø 4 mm	Ø 4 mm		NMEUC-4
Ø 6 mm	Ø 6 mm		NMEUC-6
Ø 8 mm	Ø 8 mm		NMEUC-8
Ø 10 mm	Ø 10 mm		NMEUC-10
Ø 12 mm	Ø 12 mm		NMEUC-12
Ø 4 mm	Ø 6 mm		NMEUC-4-6
Ø 6 mm	Ø 8 mm		NMEUC-6-8
Ø 8 mm	Ø 10 mm		NMEUC-8-10
Ø 10 mm	Ø 12 mm		NMEUC-10-12

NMEYB-..

Y-VERBINDSTUK
RACCORD Y
Y UNION



		
TUBE A		
Ø 4 mm		NMEYB-4
Ø 6 mm		NMEYB-6
Ø 8 mm		NMEYB-8
Ø 10 mm		NMEYB-10
Ø 12 mm		NMEYB-12

NMEUL-..

90° VERBINDSTUK
RACCORD COUDE 90°
90° ELBOW UNION



		
TUBE A		
Ø 4 mm		NMEUL-4
Ø 6 mm		NMEUL-6
Ø 8 mm		NMEUL-8
Ø 10 mm		NMEUL-10
Ø 12 mm		NMEUL-12

NMEPC-..

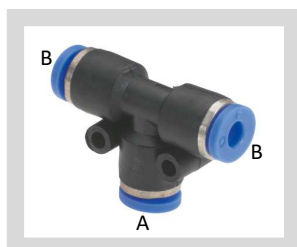
SCHOTKOPPELING
RACCORD PASSE CLOISON
BULKHEAD UNION



			
TUBE A	THREAD		
Ø 4 mm	M12x1		NMEPC-4
Ø 6 mm	M14x1		NMEPC-6
Ø 8 mm	M16x1		NMEPC-8
Ø 10 mm	M20x1		NMEPC-10
Ø 12 mm	M22x1		NMEPC-12

NMEUT-..

T-VERBINDSTUK
RACCORD TÉ
TEE UNION



			
TUBE A	TUBE B		
Ø 4 mm	Ø 4 mm		NMEUT-4
Ø 6 mm	Ø 6 mm		NMEUT-6
Ø 8 mm	Ø 8 mm		NMEUT-8
Ø 10 mm	Ø 10 mm		NMEUT-10
Ø 12 mm	Ø 12 mm		NMEUT-12

NMESU-..

IN-LIJN SNELHEIDSREGELVENTIEL
RÉGLEUR DE DÉBIT EN LIGNE
IN-LINE SPEED CONTROLLER



		
TUBE A		
Ø 4 mm		NMESU-4
Ø 6 mm		NMESU-6
Ø 8 mm		NMESU-8
Ø 10 mm		NMESU-10

NMER-..

PUSH-IN REDUCTIE
RÉDUCTION ENCLIQUETABLE
PUSH-IN REDUCER



 TUBE A	 TUBE B		
Ø 4 mm	Ø 6 mm		NMER-4-6
Ø 4 mm	Ø 8 mm		NMER-4-8
Ø 6 mm	Ø 8 mm		NMER-6-8
Ø 6 mm	Ø 10 mm		NMER-6-10
Ø 8 mm	Ø 10 mm		NMER-8-10
Ø 8 mm	Ø 12 mm		NMER-8-12
Ø 10 mm	Ø 12 mm		NMER-10-12

NMEAL..

PUSH-IN BOCHT
COUDE 90° ENCLIQUETABLE
PUSH-IN 90° ELBOW



		
Ø 4 mm		NMEAL-4
Ø 6 mm		NMEAL-6
Ø 8 mm		NMEAL-8
Ø 10 mm		NMEAL-10
Ø 12 mm		NMEAL-12

NMEYA..

PUSH-IN Y-STUK
RACCORD Y ENCLIQUETABLE
PUSH-IN Y ELBOW



		
Ø 4 mm		NMEYA-4
Ø 6 mm		NMEYA-6
Ø 8 mm		NMEYA-8
Ø 10 mm		NMEYA-10
Ø 12 mm		NMEYA-12

NMEMA-...

MANIFOLD
NOURRICE
COLLECTOR

[illegible]

NMBC..

STOP
BOUCHON
PLUG



		
Ø 4 mm		NMBC-4
Ø 6 mm		NMBC-6
Ø 8 mm		NMBC-8
Ø 10 mm		NMBC-10
Ø 12 mm		NMBC-12