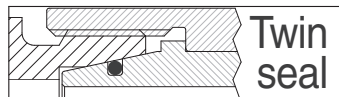
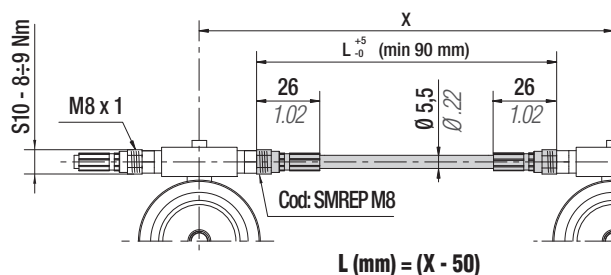
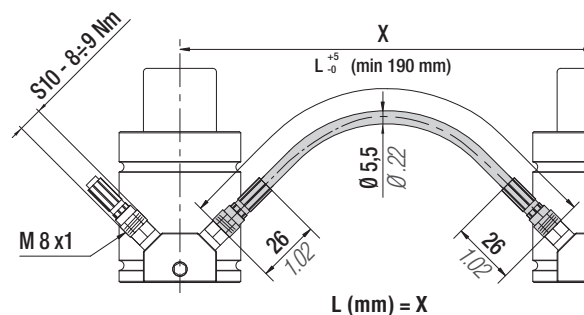


TSM**MICRO 32°**
Hose Ø 5,5 mm

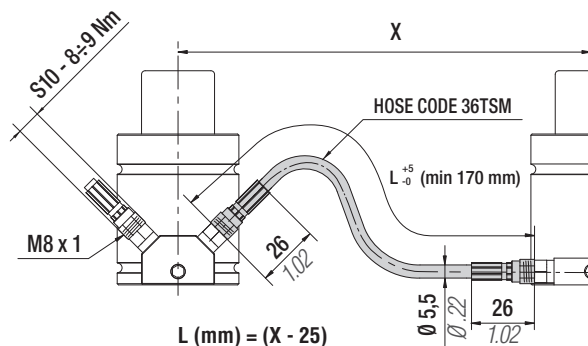
code TSMM8...



L = 10 mm upward increase
Example (TSMM8 090 mm; TSMM8 100 mm ...)

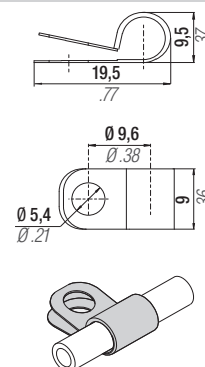


L = 10 mm upward increase
Example (TSMM8 190 mm; TSMM8 200 mm ...)



L = 10 mm upward increase
Example (TSMM8 170 mm; TSMM8 180 mm ...)

code: 36FF06A

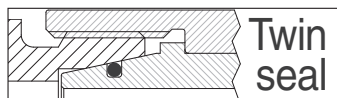
**Technical data**

"L" min	See each type	3.54 in	Volume	3 ml/metre
Operation pressure	630 bar	9135 psi	Dimension	5/64" (external Ø 5,5 mm)
Burst Pressure	1890 bar at 20°C	27400 psi at 68°F	Material	Thermoplastic
R (bending radius)	20 mm	0.79 in	Standard	-
Operation temp.	-40 +100°C	-38 +212°F	Outer casing	Perforated



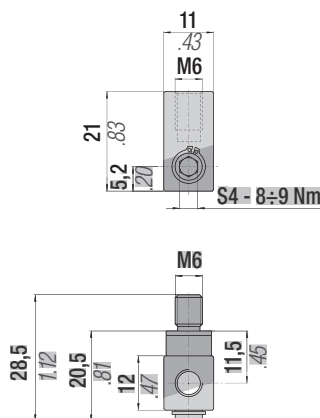
Lunghezze standard (mm) inclusive di n.2 raccordi SMREP M8
Standard lengths (mm) inclusive of no. 2 connections SMREP M8
Standard-Länge (mm) einsch. 2 SMREP-Anschlüssen M8

Longueur standard (mm) comprenant 2 raccords SMREP M8
Longitud estándar (mm) con 2 racores incluidos SMREP M8
Comprimento standard (mm) incluído nas 2 ligações SMREP M8

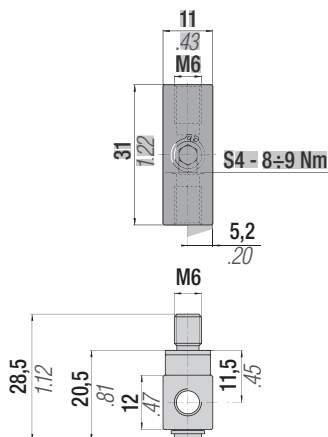
CONNECTIONS**MICRO 32°**

Blocchetto tubo-cilindro - Hose-cylinder block - Block, bestehend aus Schlauch-Zylinder - Bloc tube- cylindre - Bloque tubo-cilindro - Bloqueio do tubo-cilindro

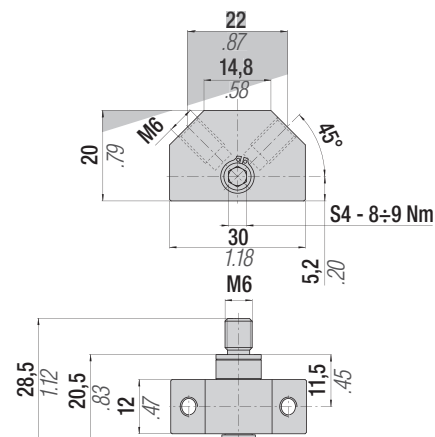
code BDSM01



code BDSM02



code BDSM02-45

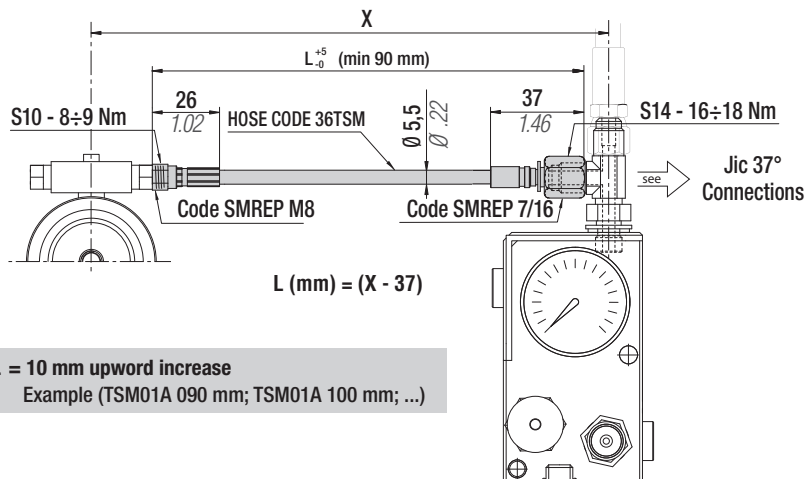
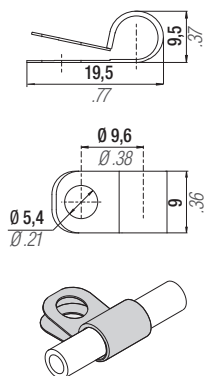
All dimensions in **mm/inch**

MICRO 32° and JIC 37°
Hose Ø 5,5 mm

TSM

code TSM01A...

code: 36FF06A



L = 10 mm upward increase
Example (TSM01A 090 mm; TSM01A 100 mm; ...)

Technical data				
"L" min	See each type	3.54 in	Volume	3 ml/metre
Operation pressure	630 bar	9135 psi	Dimension	5/64" (external Ø 5,5 mm)
Burst Pressure	1890 bar at 20°C	27400 psi at 68°F	Material	Thermoplastic
R (bending radius)	20 mm	0.79 in	Standard	-
Operation temp.	-40 +100°C	-38 +212°F	Outer casing	Perforated



Lunghezze standard (mm) inclusive di n.2 raccordi SMREP M8
Standard lengths (mm) inclusive of no. 2 connections SMREP M8
Standard-Länge (mm) einsch. 2 SMREP-Anschlüssen M8

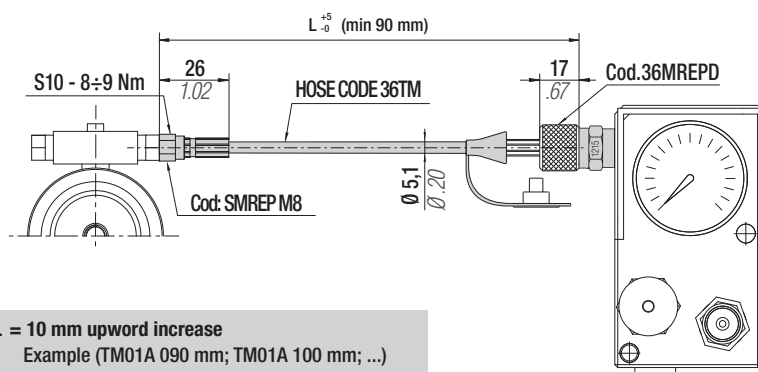
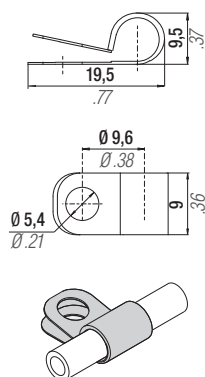
Longueur standard (mm) comprenant 2 raccords SMREP M8
Longitud estándar (mm) con 2 racores incluidos SMREP M8
Comprimento standard (mm) incluindo nas 2 ligações SMREP M8

MICRO 32° and MINIMESS
Hose Ø 5,1 mm

TM

code 36TM01A...

code: 36FF06A



L = 10 mm upward increase
Example (TM01A 090 mm; TM01A 100 mm; ...)

Technical data				
"L" min	See each type	-	Volume	3 ml/metre
Operation pressure	630 bar	9135 psi	Dimension hose	5/64" (external Ø 5,1 mm)
Burst Pressure	1950 bar at 20°C	28275 psi at 68°F	Material hose	Polyamid
R (bending radius)	20 mm	0.79 in	Standard	-
Operation temp.	-20 +100°C	-2 +212°F	Outer casing hose	Perforated



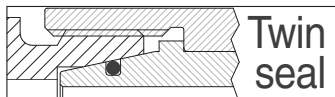
Lunghezze standard (mm) inclusive di n.2 raccordi e tappi
Standard lengths (mm) inclusive of no.2 connections and plugs
Standard-Länge (mm) einsch.2 und Stopfen Anschlüssen

Longueur standard (mm) comprenant 2 raccords et bouchons
Longitud estándar (mm) con 2 racores incluidos y tapones
Comprimento standard (mm) incluindo nas 2 ligações e tampões



All dimensions in mm/inch

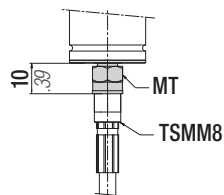
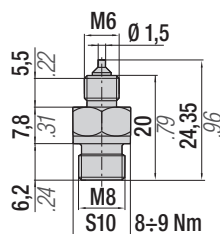
CONNECTIONS MICRO 32°

Twin
seal

Raccordi tubo-cilindro/pannello - Hose-cylinder/panel connections - Anschlüsse zwischen schlauch und Zylinder/Kontrollarmatur - Raccords tuyau-cylindre/tableau - Conexiones sistema de cilindros/panel - Racord tubo-cilindro/painel

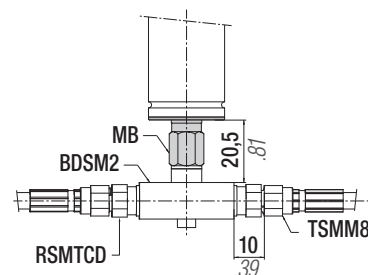
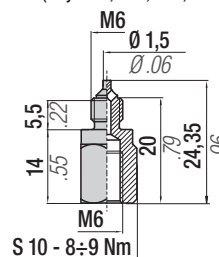
code MT

(only M 50, M70, M90, M90 TBM, M90 TEM, M90 TBI, M200 RV 170 - 320 rev.B)

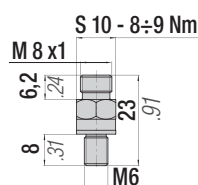


code MB

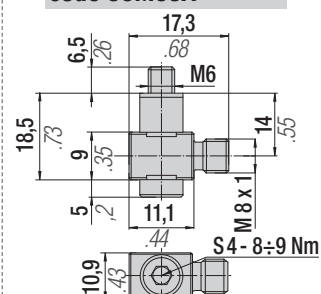
(only M 50, M70, M90, M90 TBM, M90 TEM, M90 TBI, M200 RV 170 - 320 rev.B)



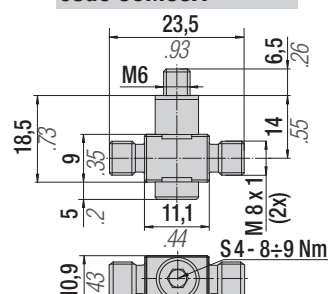
code RSMTC



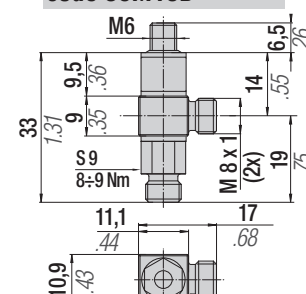
code 36M08A



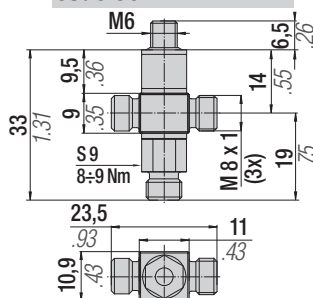
code 36M09A



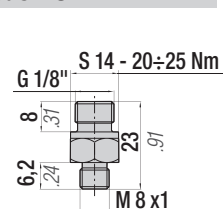
code 36M10B



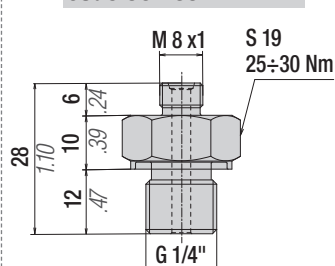
code 36M11B



code RSMPTD

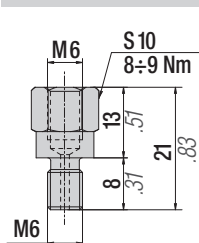


code 36M03A

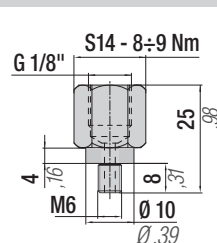


Raccordi di derivazione - Offtake connections - Anschlußstutzen - Raccords de dérivation - Racores - Racord de derivação

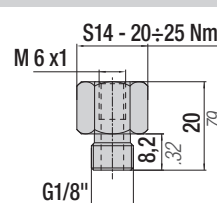
code 36M02A



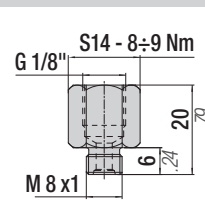
code 36M04A



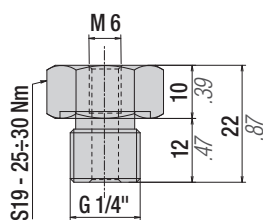
code 36MTC



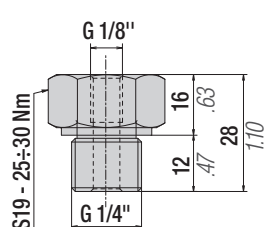
code 36MTR



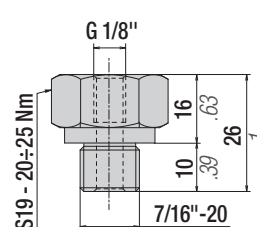
code 36M01A

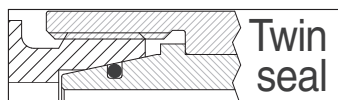


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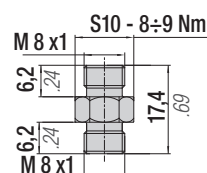
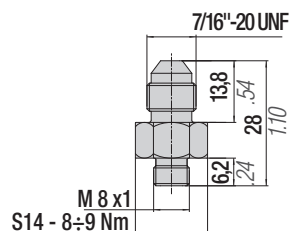
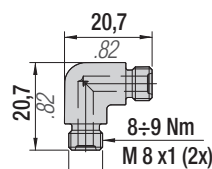
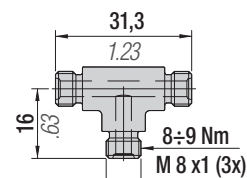
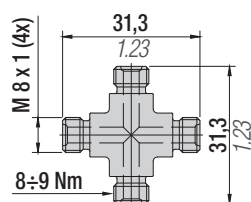


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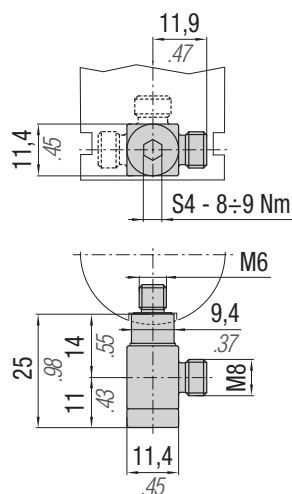
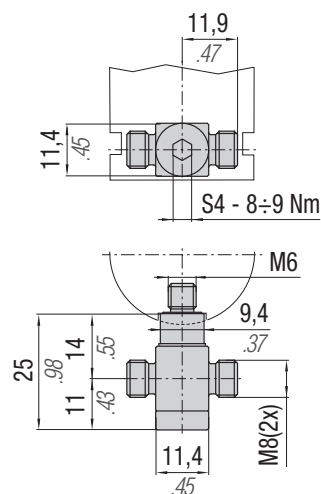
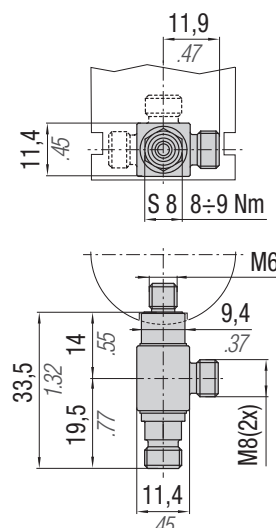
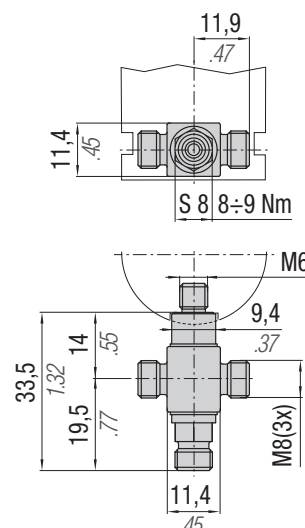
All dimensions in **mm/inch**

Twin
seal**MICRO 32° CONNECTIONS**

Raccordi tubo-tubo - Hose-hose connections - Anschlüsse zwischen Schlauch und Schlauch - Raccords tuyau-tuyau - Conexiones de tubo a tubo - Racord tubo-tubo

code 36MTTD**code 36RTTJM****code 36M05A****code 36M06A****code 36M07A****■ MICRO 32° HEAVY DUTY STAINLESS STEEL CONNECTIONS**

Raccordi tubo-cilindro/pannello - Hose-cylinder/panel connections - Anschlüsse zwischen schlauch und Zylinder/Kontrollarmatur - Raccords tuyau-cylindre/tableau - Conexiones sistema de cilindros/panel - Racord tubo-cilindro/painel

code 36M15A**code 36M16A****code 36M17A****code 36M18A**All dimensions in **mm**/inch