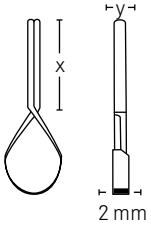
Mikro-Gefäßclips
Micro vessel-clips
Micro clips pour vaisseaux
Micro clips para vasos
Micro clips per vasi

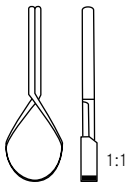


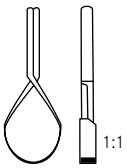
x = Maullänge
x = Jaw length
x = Longueur du mors
x = Longitud de la boca
x = Lunghezza del morso

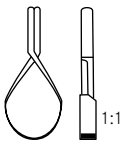
y = max. Maulöffnung
y = max. opening
y = Ouverture max. du mors
y = Apertura max. de la boca
y = Apertura mass. del morso

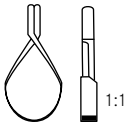
gms = Schließkraft
gms = Pressure
gms=Force de fermeture
gms = Presión
gms= Sforza della chiusura

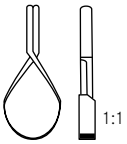
für temporären Verschluss
for temporary closure
pour fermeture temporaire
para oclusión temporal
per chiusura temporanea



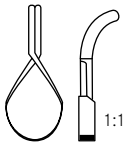


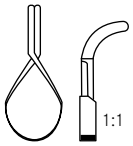


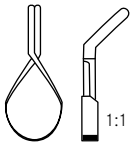


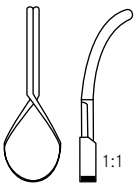


x = 10.0 mm	x = 8.0 mm	x = 6.0 mm	x = 4.0 mm	x = 6.0 mm
y = 1.5 mm	y = 1.0 mm	y = 0.8 mm	y = 0.75 mm	y = 1.0 mm
gms = 70	gms = 70	gms = 70	gms = 70	gms = 70
tk 25723-01	**tk 25723-02**	**tk 25723-03**	**tk 25723-04**	**tk 25723-05**









x = 6.0 mm	x = 6.0 mm	x = 6.0 mm	x = 10.0 mm
y = 1.0 mm	y = 1.0 mm	y = 1.0 mm	y = 1.0 mm
gms = 70	gms = 70	gms = 70	gms = 70
tk 25724-01	**tk 25724-02**	**tk 25724-03**	**tk 25724-04**



150 mm – 6"	**tk 25720-13**

mit Sperre
with ratchet
avec crémaillère
con cierre
con cremagliera

180 mm – 7"	**tk 25722-18**

mit Sperre, bajonettförmig
with ratchet, bayonet shaped
avec crémaillère, en forme de baionette
con cierre, en forma de bayoneta
con cremagliera, a forma baionetta

für Clips tk 25723-01 bis tk 25726-04
for clips tk 25723-01 to tk 25726-04
pour clips tk 25723-01 a tk 25726-04
para clips tk 25723-01 a tk 25726-04
per clips tk 25723-01 a tk 25726-04