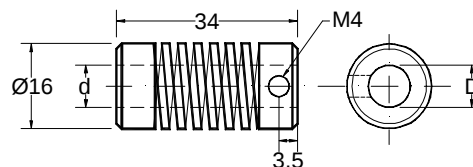


Giunto a molla serie **SIG1** - Spring coupling series **SIG1**



Molla: acciaio - anelli laterali: alluminio.



Spring: stainless - side rings: aluminium.

SIG1-6/6: D = Ø6 mm, d = Ø6 mm

SIG1-8/8: D = Ø8 mm, d = Ø8 mm

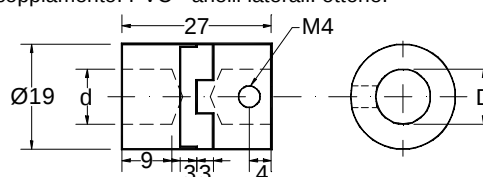
SIG1-10/10: D = Ø10 mm, d = Ø10 mm

A richiesta **D** e **d** possono essere diversi
Upon request **d** and **D** can be not equivalent

Giunto doppio serie **SIG2** - Double coupling series **SIG2**



Accoppiamento: PVC - anelli laterali: ottone.



Coupling: PVC - side rings: brass.

SIG2-6/6: D = Ø6 mm, d = Ø6 mm

SIG2-8/8: D = Ø8 mm, d = Ø8 mm

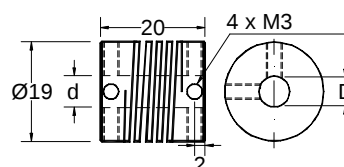
SIG2-10/10: D = Ø10 mm, d = Ø10 mm

A richiesta **D** e **d** possono essere diversi
Upon request **d** and **D** can be not equivalent

Giunto a molla serie **SIG3** - Spring coupling series **SIG3**



Giunto in alluminio



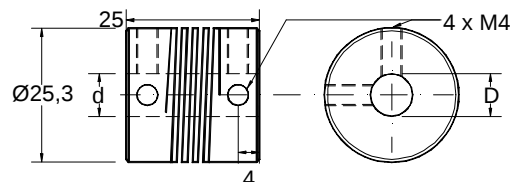
Coupling made of aluminium

SIG3-6/6: D = Ø6 mm, d = Ø6 mm

Giunto a molla serie **SIG3** - Spring coupling series **SIG3**



Giunto in alluminio



Coupling made of aluminium

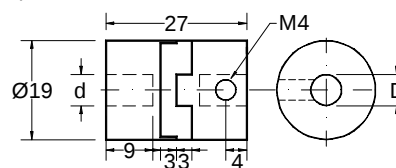
SIG3-8/8: D = Ø8 mm, d = Ø8 mm

SIG3-10/10: D = Ø10 mm, d = Ø10 mm

Giunto doppio serie SIG4 - Double coupling series SIG4



Giunto completamente in PVC



Coupling completely made of PVC

SIG4-4/4: D = Ø4 mm, d = Ø4 mm

SIG4-6/6: D = Ø6 mm, d = Ø6 mm