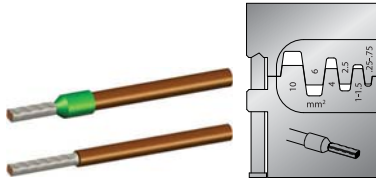


## 202GCS 6

**GEDORE**



**Orig. Gedore - Art. 8140-06**

INSERTI MODULARI PER PINZA ART. 202 GCP

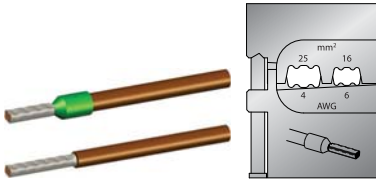
Tipologia connettore..... Terminali a bussola

Per cavi da ..... mm<sup>2</sup> 0,25-10

**202GCS 6** Cad. **83,80**

## 202GCS 7

**GEDORE**



**Orig. Gedore - Art. 8140-07**

INSERTI MODULARI PER PINZA ART. 202 GCP

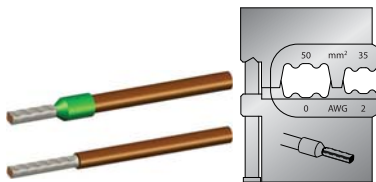
Tipologia connettore..... Terminali a bussola

Per cavi da ..... mm<sup>2</sup> 16-25 (AWG 6-4)

**202GCS 7** Cad. **101,00**

## 202GCS 8

**GEDORE**



**Orig. Gedore - Art. 8140-08**

INSERTI MODULARI PER PINZA ART. 202 GCP

Tipologia connettore..... Terminali a bussola

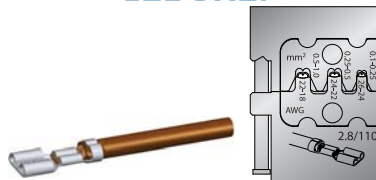
Per cavi da ..... mm<sup>2</sup> 35-50 (AWG 2-0)

**202GCS 8** Cad. **99,40**

**Articolo in esaurimento.**

## 202GCS 9

**GEDORE**



**Orig. Gedore - Art. 8140-09**

INSERTI MODULARI PER PINZA ART. 202 GCP

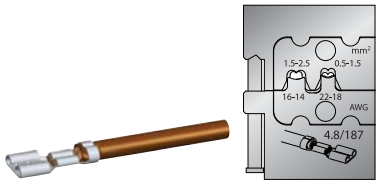
Tipologia connettore..... Terminali lamellari femmina

Per cavi da ..... mm<sup>2</sup> 0,1-1 (AWG 26-18)

**202GCS 9** Cad. **149,00**

## 202GCS 10

**GEDORE**



**Orig. Gedore - Art. 8140-10**

INSERTI MODULARI PER PINZA ART. 202 GCP

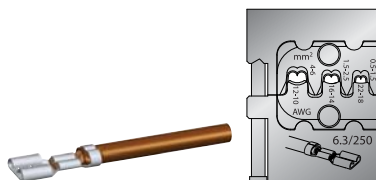
Tipologia connettore..... Terminali lamellari femmina

Per cavi da ..... mm<sup>2</sup> 0,5-2,5 (AWG 22-14)

**202GCS 10** Cad. **149,00**

## 202GCS 11

**GEDORE**



**Orig. Gedore - Art. 8140-11**

INSERTI MODULARI PER PINZA ART. 202 GCP

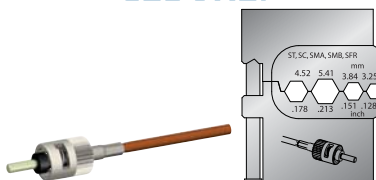
Tipologia connettore..... Terminali lamellari femmina

Per cavi da ..... mm<sup>2</sup> 0,5-6 (AWG 22-10)

**202GCS 11** Cad. **149,00**

## 202GCS 12

**GEDORE**



**Orig. Gedore - Art. 8140-12**

INSERTI MODULARI PER PINZA ART. 202 GCP

Tipologia connettore..... Conduttori a fibre ottiche

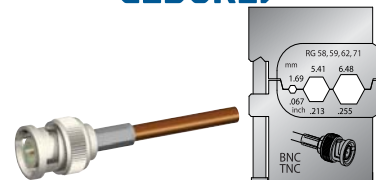
Per cavi da ..... mm<sup>2</sup> 4,52/5,41/3,84/3,25 (AWG 0,178/0,213/0,151/0,128)

**202GCS 12** Cad. **99,40**

**Articolo in esaurimento.**

## 202GCS 14

**GEDORE**



**Orig. Gedore - Art. 8140-14**

INSERTI MODULARI PER PINZA ART. 202 GCP

Tipologia connettore..... Connettori coassiali

Per cavi da ..... mm<sup>2</sup> 1,69/5,41/6,48 (AWG 0,067/0,213/0,255)

**202GCS 14** Cad. **101,00**