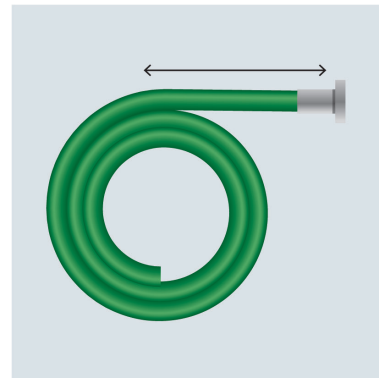
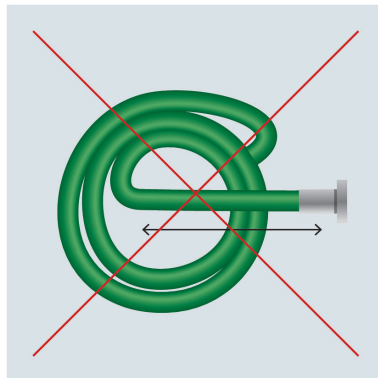
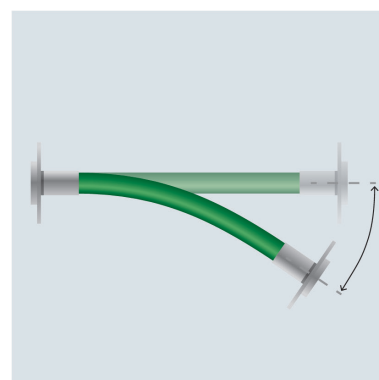
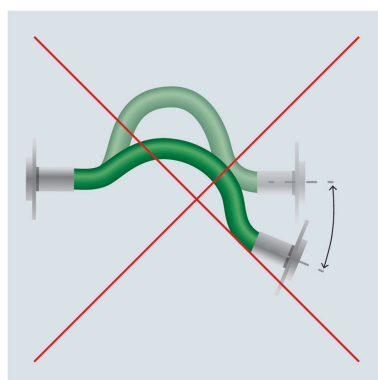
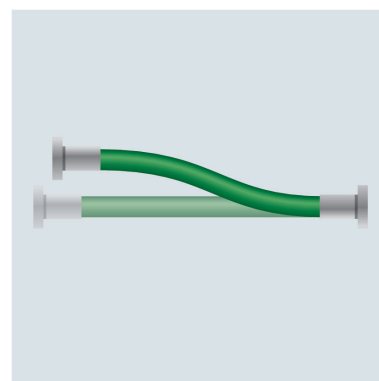
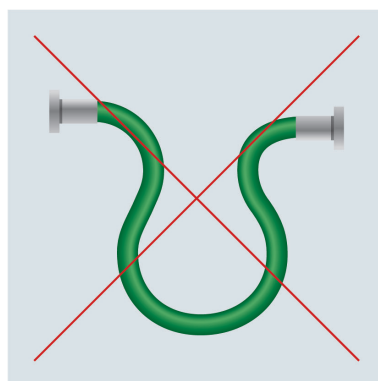
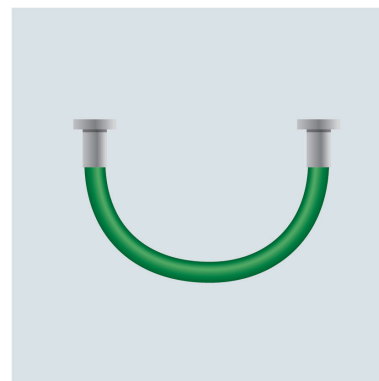
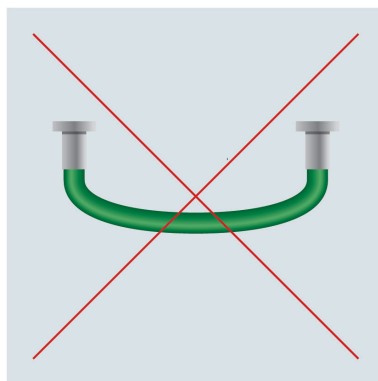


ISTRUZIONI DI MONTAGGIO ED UTILIZZO

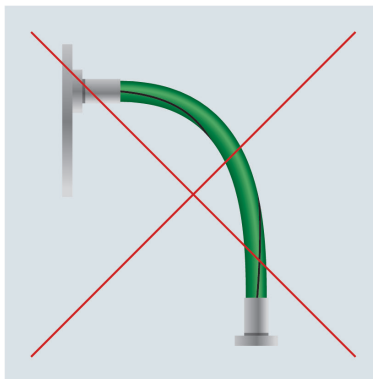
Non tirare ma srotolare.



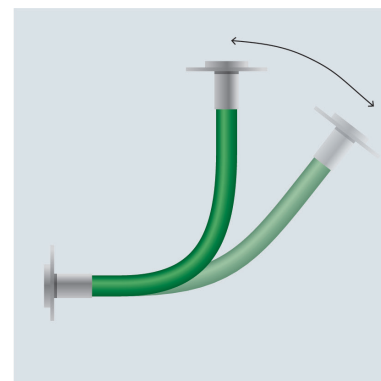
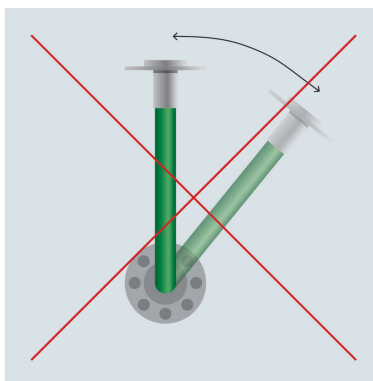
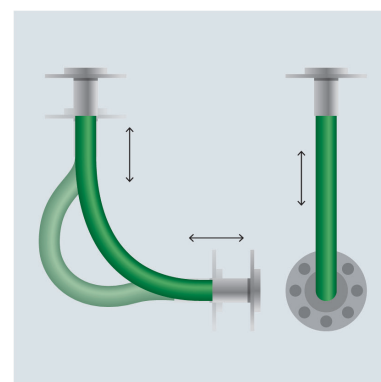
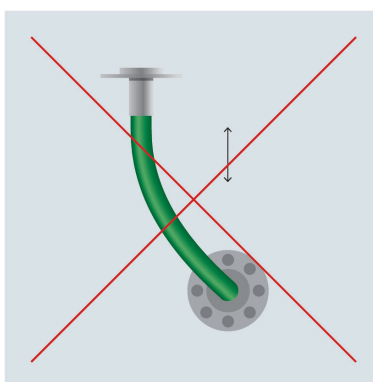
Non montare lunghezze casuali o approssimative; misurare sempre la lunghezza corretta per l'utilizzo.



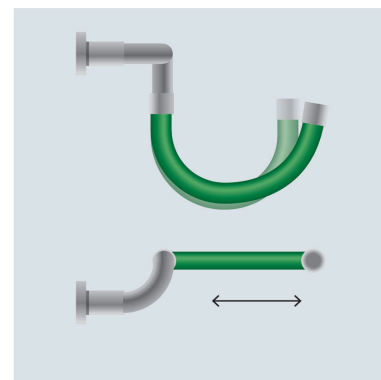
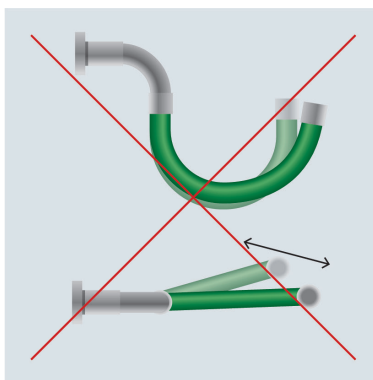
Montare senza torsioni.



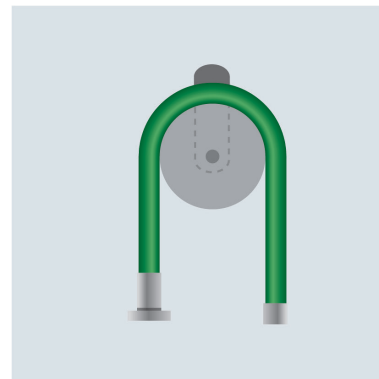
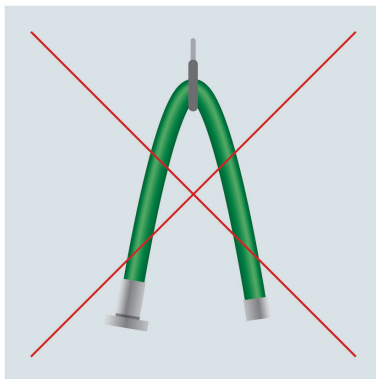
Non permettere movimenti con torsioni, ma spostare nella direzione necessaria senza torcere.



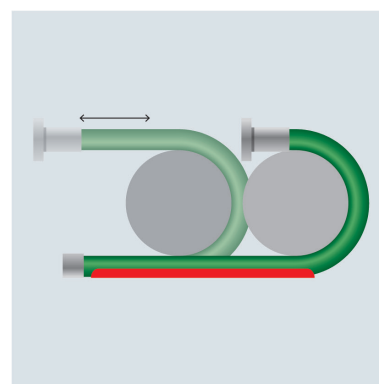
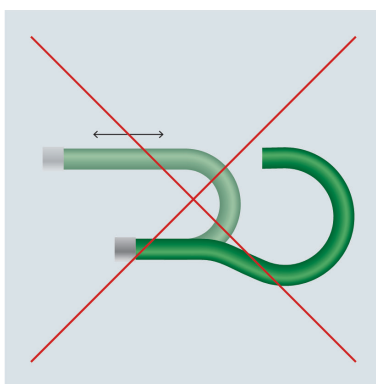
Non spostare in diagonale rispetto alla superficie d'impiego.



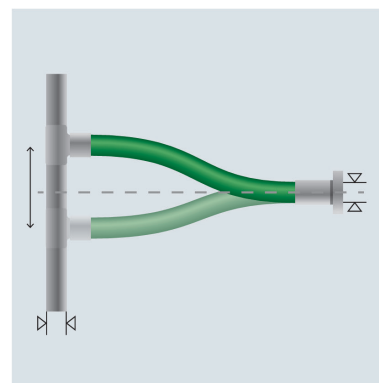
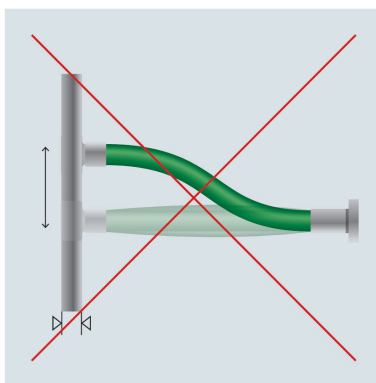
Non piegare troppo; utilizzare un corretto sostegno per appendere il tubo.



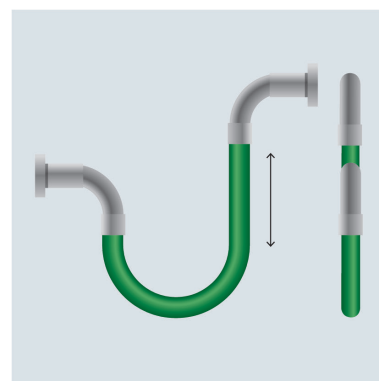
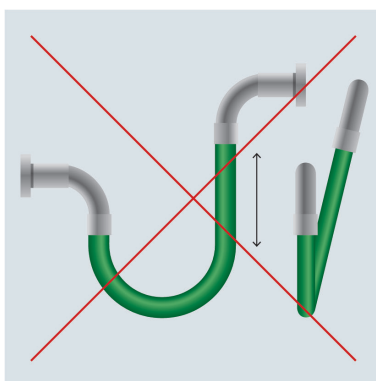
Non lasciare collassare sotto il proprio peso ma utilizzare un sostegno.



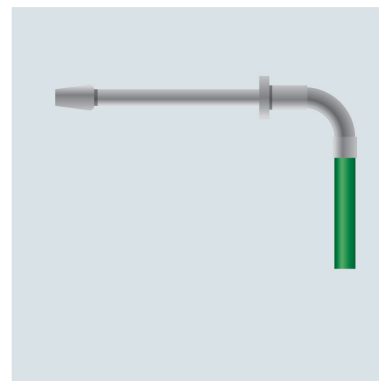
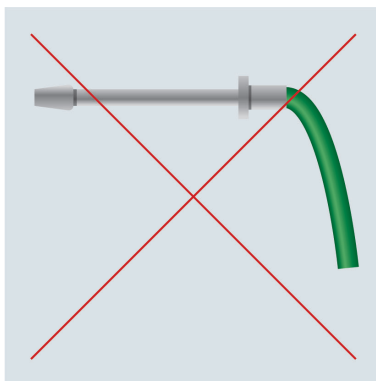
Montare in maniera centrata rispetto ai movimenti.



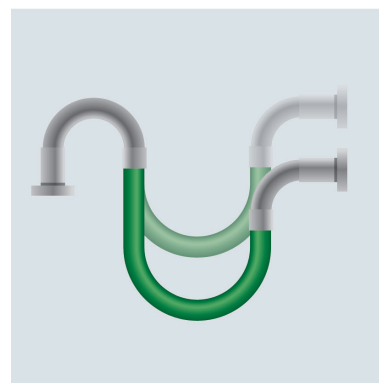
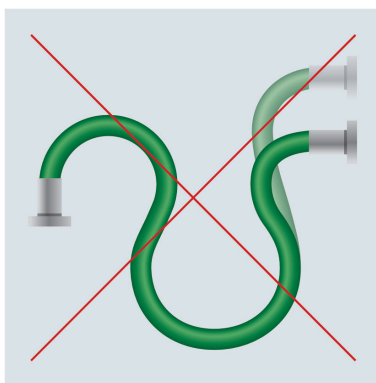
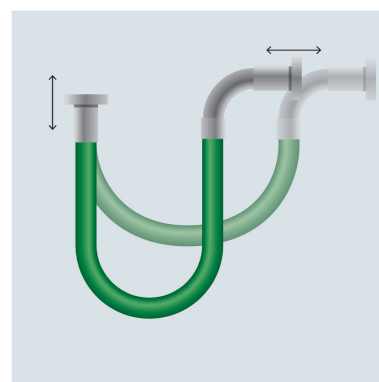
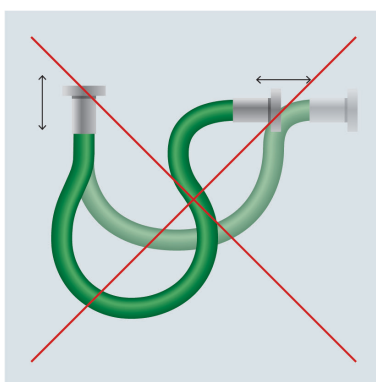
Non montare in maniera decentrata.



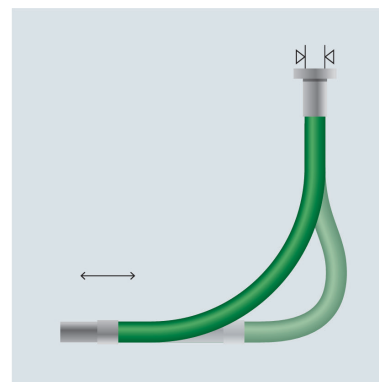
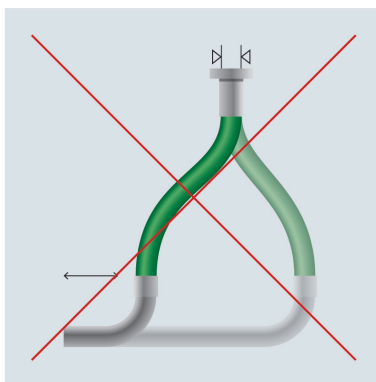
Non piegare troppo all'estremità
ma utilizzare un gomito.



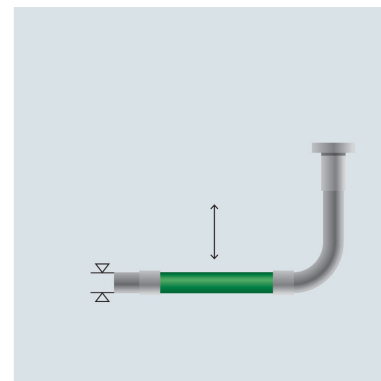
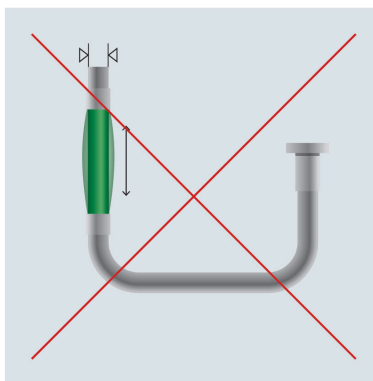
Non piegare troppo alle
estremità, ma accompagnare i
movimenti con l'aiuto di gomiti.



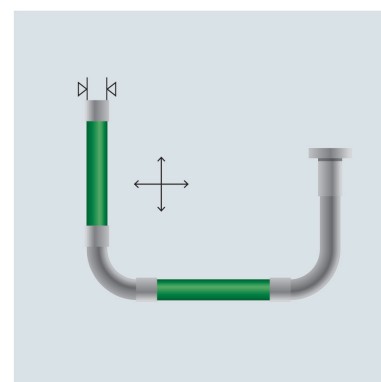
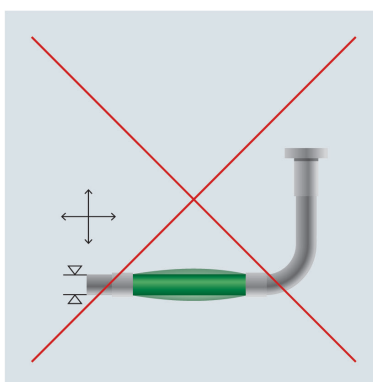
Non lasciare spazio a troppi
movimenti laterali; prevedere
montaggi con angoli a 90°.



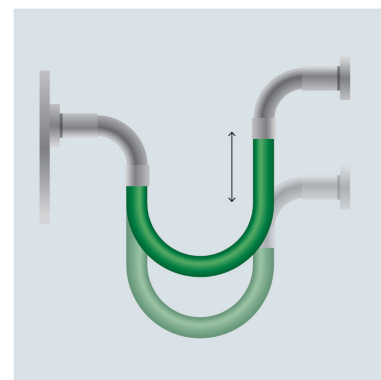
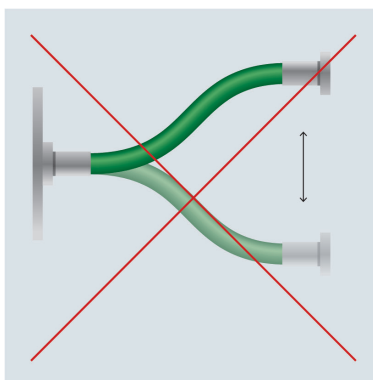
Montare orizzontalmente
rispetto alla direzione del
movimento.



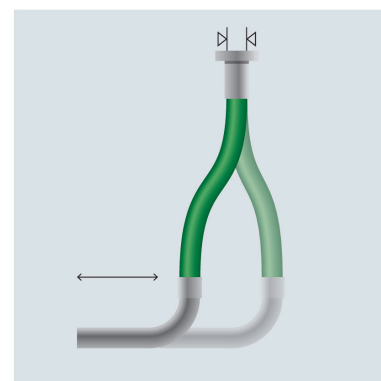
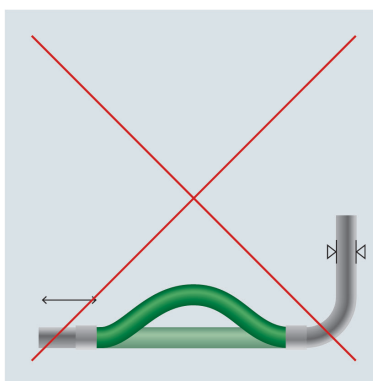
Non far assorbire movimenti
con direzioni diverse attraverso
un solo tubo; utilizzare la linea
dell'angolo.



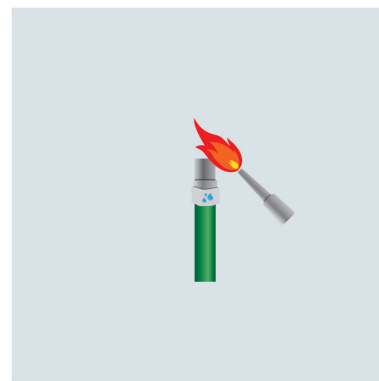
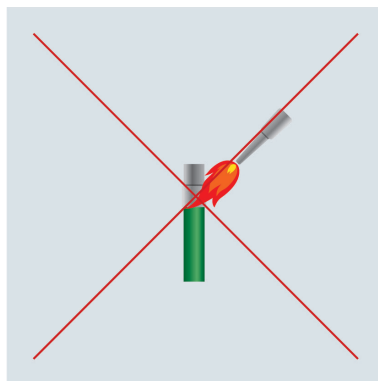
Utilizzare un montaggio ad
"U" per un assorbimento di
movimenti o vibrazioni.



Non permettere movimenti
assiali; montare in
perpendicolare rispetto all'asse
del tubo.



I raccordi dovrebbero essere saldati dopo il montaggio solo qualora non dovessero esserci altre possibilità. In questo caso, assicurarsi che i tubi siano in materiale resistente alle alte temperature. Non surriscaldare troppo il punto della raccordatura, ma raffreddare e tenere lontano dal bruciatore.



NOTA IMPORTANTE

Questo documento illustra solo alcuni tra gli errori più comuni e raccomanda le relative corrette modalità di montaggio ed utilizzo dei tubi TUDERTECHNICA. Per tutte le applicazioni che non è stato possibile considerare o per ulteriori informazioni sui nostri prodotti, siete invitati a contattare TUDERTECHNICA.