

Seamless Pinch Clamps (KVGT)

- All 300 series stainless steel pinch clamp with “tongue and groove” design provides 360° seamless fastening
- Seamless tongue and groove design generates uniform compression sealing, making these clamps perfect for Beverage, Automotive, Marine, Heavy Duty Truck, Medical and Motorcycle industries.
- Perfect for poly and braided tubing
- Patented crimp lobes (available in certain sizes) eliminate miscrimps during installation. Please contact your sales representative for more details.



Part Number	Size	Width (W)	Thickness (T)	Open Dia.	Closed Dia.
KVGT 5065	6.5mm	5.0mm	0.5mm	6.5mm	5.3mm
KVGT 5070	7.0mm	5.0mm	0.5mm	7.0mm	5.8mm
KVGT 5080	8.0mm	5.0mm	0.5mm	8.0mm	6.8mm
KVGT 5087	8.7mm	5.0mm	0.5mm	8.7mm	7.0mm
KVGT 5095	9.5mm	5.0mm	0.5mm	9.5mm	7.8mm
KVGT 5100	10.0mm	5.0mm	0.5mm	10.0mm	8.3mm
KVGT 5105	10.5mm	5.0mm	0.5mm	10.5mm	8.8mm
KVGT 5109	10.9mm	5.0mm	0.5mm	10.9mm	9.2mm
KVGT 5113	11.3mm	5.0mm	0.5mm	11.3mm	9.6mm
KVGT 5118	11.8mm	5.0mm	0.5mm	11.8mm	10.1mm
KVGT 7123	12.3mm	5.0mm	0.6mm	12.3mm	9.8mm
KVGT 7128	12.8mm	7.0mm	0.6mm	12.8mm	10.3mm
KVGT 7133	13.3mm	7.0mm	0.6mm	13.3mm	10.8mm
KVGT 7138	13.8mm	7.0mm	0.6mm	13.8mm	11.3mm
KVGT 7140	14.0mm	7.0mm	0.6mm	14.0mm	11.5mm
KVGT 7145	14.5mm	7.0mm	0.6mm	14.5mm	12.0mm
KVGT 7157	15.7mm	7.0mm	0.6mm	15.7mm	13.2mm
KVGT 7162	16.2mm	7.0mm	0.6mm	16.2mm	13.7mm
KVGT 7164	16.4mm	7.0mm	0.6mm	16.4mm	13.9mm
KVGT 7170	17.0mm	7.0mm	0.6mm	17.0mm	14.5mm
KVGT 7185	18.5mm	7.0mm	0.6mm	18.5mm	16.0mm
KVGT 7192	19.2mm	7.0mm	0.6mm	19.2mm	16.0mm
KVGT 7198	19.8mm	7.0mm	0.6mm	19.8mm	16.6mm
KVGT 7210	21.0mm	7.0mm	0.6mm	21.0mm	17.8mm
KVGT 7226	22.6mm	7.0mm	0.6mm	22.6mm	19.4mm
KVGT 7235	23.5mm	7.0mm	0.6mm	23.5mm	20.3mm
KVGT 7241	24.1mm	7.0mm	0.6mm	24.1mm	20.9mm
KVGT 7271	27.1mm	7.0mm	0.6mm	27.1mm	23.9mm
KVGT 7286	28.6mm	7.0mm	0.6mm	28.6mm	25.4mm
KVGT 7308	30.8mm	7.0mm	0.6mm	30.8mm	27.6mm



Many of our Seamless (KVGT) clamps offer our patented crimp lobe technology. This feature ensures that the crimping tool is properly positioned to help eliminate miscrimps which can result in leaks.

