

Constant Tension Clamps

Breeze Aero HKFK

The Breeze Aero HKFK® is a breakthrough in clamping technology. A belleville spring mechanism permits the Aero HKFK® clamp to automatically increase or decrease its own diameter due to changes in operational or environmental temperatures.

This unique design eliminates “cold flow” leaks. Both the Aero–Seal and Heavy Duty construction CT clamps have an extended inner liner which protects all types of hoses from damage and helps to maintain consistent sealing pressure.

| Aero–Seal Construction / All Stainless Steel | | | | |
|--|--------|--------------|--------------|-----------------|
| Breeze Aero HKFK® Size table | | | Part Numbers | |
| Effective diameter range | | Part Numbers | Carbon Screw | Stainless Steel |
| Min. mm | Max.mm | | | |
| AERO–SEAL construction for use on small diameter applications; bandwidth 14,3mm | | | | |
| 16 | 27 | CT–9412 | 03626100022 | 03626101022 |
| 20 | 32 | CT–9416 | 03626100026 | 03626101026 |
| 25 | 40 | CT–9420 | 03626100033 | 03626101033 |
| 30 | 45 | CT–9424 | 03626100038 | 03626101038 |
| 35 | 50 | CT–9428 | 03626100043 | 03626101043 |
| 40 | 60 | CT–9432 | 03626100050 | 03626101050 |
| 50 | 70 | CT–9436 | 03626100060 | 03626101060 |
| 60 | 80 | CT–9440 | 03626100070 | 03626101070 |
| 70 | 90 | CT–9444 | 03626100080 | 03626101080 |

