

- Smooth I.D. clamps reduce the risk of leaks especially when used on thin walled hoses
- Vibration resistant. Automatically locked in one simple lever movement
- Available in both 201 and 316 Stainless Steel



BAND-IT Jr. Preformed Clamps



BAND-IT Jr. Smooth I.D. Clamps

BAND-IT Jr., and BAND-IT Jr. Smooth I.D., Clamps

| Clamp Internal Diameter | | Stainless Steel | | | | Pkg. | | Weight | |
|--|-----------|-------------------------|-------------------------|------------------------|------------------------|-------------|------------|------------|--|
| | | Jr. Smooth I.D Type 201 | Jr. Smooth I.D Type 316 | Jr. Preformed Type 201 | Jr. Preformed Type 316 | | | | |
| <i>Ins.</i> | <i>mm</i> | Cat. No. | Cat. No. | Cat. No. | Cat. No. | <i>Qty.</i> | <i>lbs</i> | <i>Kg.</i> | |
| Band width 1/4" (6.4mm) x Band Thickness .020 (.51mm) | | | | | | | | | |
| 3/4 | 19.1 | | | J240 | * | 100 | 2.0 | 0.9 | |
| 13/16 | 20.6 | JS240 | * | | * | 100 | 2.0 | 0.9 | |
| 1 | 25.4 | JS242 | * | J242 | * | 100 | 2.1 | 1.0 | |
| 1 3/8 | 34.9 | JS241 | * | J241 | * | 100 | 2.5 | 1.1 | |
| 1 1/2 | 38.1 | JS252 | * | J252 | * | 100 | 2.6 | 1.2 | |
| 2 | 50.8 | JS253 | * | J253 | * | 100 | 3.2 | 1.5 | |
| 2 1/2 | 63.5 | JS220 | * | | * | 100 | 3.7 | 1.7 | |
| 2 3/4 | 69.9 | JS256 | * | J256 | * | 100 | 3.8 | 1.7 | |
| 3 | 76.2 | JS244 | * | J244 | * | 100 | 4.2 | 1.9 | |
| 3 1/2 | 88.9 | JS257 | * | J257 | * | 100 | 4.6 | 2.1 | |
| 4 | 101.6 | JS258 | * | | * | 100 | 5.3 | 2.4 | |
| 4 1/2 | 114.3 | JS259 | * | J259 | * | 100 | 5.7 | 2.6 | |
| Band width 3/8" (9.5mm) x Band Thickness .025 (.64mm) | | | | | | | | | |
| 13/16 | 20.6 | JS201 | JS401 | J201 | J401 | 100 | 3.6 | 1.6 | |
| 1 | 25.4 | JS243 | * | J243 | * | 100 | 3.9 | 1.8 | |
| 1 3/8 | 34.9 | JS202 | JS402 | J202 | J402 | 100 | 5.0 | 2.3 | |
| 2 | 50.8 | JS245 | JS445 | J245 | J445 | 100 | 5.9 | 2.7 | |
| 2 1/2 | 63.5 | JS221 | JS421 | | J421 | 100 | 6.8 | 3.1 | |
| 3 | 76.2 | JS246 | * | J246 | * | 100 | 7.5 | 3.4 | |
| 3 1/2 | 88.9 | JS255 | JS455 | J255 | J455 | 100 | 8.6 | 3.9 | |
| 4 | 101.6 | JS248 | JS448 | J248 | J448 | 100 | 9.5 | 4.3 | |
| Band width 1/2" (12.7mm) x Band Thickness .030 (.76mm) | | | | | | | | | |
| 1 | 25.4 | JS203 | JS403 | J203 | J403 | 100 | 6.5 | 3.0 | |
| 1 1/4 | 31.8 | JS204 | JS404 | J204 | J404 | 100 | 7.2 | 3.3 | |
| 1 1/2 | 38.1 | JS231 | * | | * | 100 | 8.1 | 3.7 | |
| 1 3/4 | 44.5 | JS236 | * | J236 | * | 100 | 8.7 | 4.0 | |
| 2 | 50.8 | JS237 | JS437 | | J437 | 100 | 9.4 | 4.3 | |
| 2 1/2 | 63.5 | JS233 | JS433 | | J433 | 100 | 10.8 | 4.9 | |
| 2 3/4 | 69.9 | JS230 | * | J230 | * | 100 | 11.3 | 5.1 | |
| 3 | 76.2 | JS234 | JS434 | | J434 | 100 | 12.2 | 5.5 | |
| 3 1/2 | 88.9 | JS247 | JS447 | | J447 | 100 | 13.6 | 6.2 | |
| 4 | 101.6 | JS249 | JS449 | J249 | J449 | 100 | 14.9 | 6.8 | |
| Band width 5/8" (15.9mm) x Band Thickness .030 (.76mm) | | | | | | | | | |
| 1 1/2 | 38.1 | JS205 | JS405 | J205 | J405 | 100 | 10.4 | 4.7 | |
| 1 3/4 | 44.5 | JS206 | JS406 | J206 | J406 | 100 | 11.3 | 5.1 | |
| 2 | 50.8 | JS207 | JS407 | J207 | J407 | 100 | 12.2 | 5.5 | |
| 2 1/4 | 57.2 | JS208 | JS408 | J208 | J408 | 100 | 13.3 | 6.0 | |
| 2 1/2 | 63.5 | JS209 | JS409 | J209 | J409 | 100 | 13.9 | 6.3 | |
| Band width 3/4" (19.05mm) x Band Thickness .030 (.76mm) | | | | | | | | | |
| 2 | 50.8 | JS227 | JS427 | J227 | J427 | 100 | 14.9 | 6.8 | |
| 2 1/2 | 63.5 | | | J229 | * | 100 | 17.0 | 7.7 | |
| 2 3/4 | 69.9 | JS210 | JS410 | J210 | J410 | 50 | 9.2 | 4.2 | |
| 3 | 76.2 | JS211 | JS411 | J211 | J411 | 50 | 9.7 | 4.4 | |
| 3 1/2 | 88.9 | JS212 | JS412 | J212 | J412 | 50 | 10.8 | 4.9 | |
| 4 | 101.6 | JS213 | JS413 | J213 | J413 | 25 | 6.1 | 2.8 | |
| 4 1/2 | 114.3 | JS214 | JS414 | J214 | J414 | 25 | 6.7 | 3.0 | |
| 5 | 127.0 | JS215 | JS415 | J215 | J415 | 25 | 7.2 | 3.3 | |
| 5 1/4 | 133.4 | JS270 | JS470 | J270 | J470 | 25 | 7.3 | 3.3 | |
| 6 | 152.4 | JS216 | JS416 | J216 | J416 | 25 | 8.2 | 3.7 | |
| 6 1/2 | 165.1 | JS217 | * | J217 | * | 25 | 9.2 | 4.2 | |
| 7 | 177.8 | JS218 | * | J218 | * | 25 | 10.2 | 4.6 | |
| 8 | 203.2 | JS219 | * | J219 | * | 25 | 11.0 | 5.0 | |

* Indicates special order only contact sales