



## Band-It Jr<sup>®</sup> Smooth ID



### Preformed Clamping Systems

Widest choice of sizes and materials in a leak resistant design.

- Smooth I.D. clamps reduce the risk of leaks especially when used on thin walled hoses
- Vibration resistant lip lock design. Lock is formed by a simple lever movement. No hammering or crimping
- Unique buckle nest and smooth ID design reduces leak paths
- Double wrapped steel bands for additional strength
- Various materials for different corrosive environments
- Band widths: 1/4", 3/8", 1/2", 5/8" and 3/4"
- Available for 10mm to 200mm outside diameter hose



### BAND-IT<sup>®</sup> Junior<sup>®</sup> Smooth ID Clamp

201 SS* PART NO.	316 SS* PART NO.	GCS SS* PART NO.	WIDTH		THICKNESS		INSIDE DIAMETER		PACKAGE WEIGHT		PACK QTY BOX
			In	mm	In	mm	In	mm	Lbs	Kg	
JS240	NA	NA	0.25	6.4	0.020	0.51	0.8125	20	2.0	0.9	100
JS242	NA	NA	0.25	6.4	0.020	0.51	1.0	25	2.1	1.0	100
JS241	NA	NA	0.25	6.4	0.020	0.51	1.375	34	2.5	1.1	100
JS252	NA	NA	0.25	6.4	0.020	0.51	1.5	38	2.6	1.2	100
JS253	NA	NA	0.25	6.4	0.020	0.51	2.0	50	3.2	1.5	100
JS220	NA	NA	0.25	6.4	0.020	0.51	2.5	63	3.7	1.7	100
JS256	NA	NA	0.25	6.4	0.020	0.51	2.75	69	3.8	1.7	100
JS244	NA	NA	0.25	6.4	0.020	0.51	3	76	4.2	1.9	100
JS257	NA	NA	0.25	6.4	0.020	0.51	3.5	88	4.6	2.1	100
JS258	NA	NA	0.25	6.4	0.020	0.51	4.0	101	5.3	2.4	100
JS259	NA	NA	0.25	6.4	0.020	0.51	4.5	114	5.7	2.6	100
JS201	JS401	JS301	0.375	9.6	0.025	0.64	0.8125	20	3.6	1.6	100
JS243	NA	JS343	0.375	9.6	0.025	0.64	1.0	25	3.9	1.8	100
JS202	JS402	JS302	0.375	9.6	0.025	0.64	1.375	34	5.0	2.3	100
JS245	JS445	JS345	0.375	9.6	0.025	0.64	2.0	50	5.9	2.7	100
JS221	JS421	JS321	0.375	9.6	0.025	0.64	2.5	63	6.8	3.1	100
JS246	NA	JS346	0.375	9.6	0.025	0.64	3.0	76	7.5	3.4	100
JS255	JS455	JS355	0.375	9.6	0.025	0.64	3.5	88	8.6	3.9	100
JS248	JS448	JS348	0.375	9.6	0.025	0.64	4.0	101	9.5	4.3	100
JS203	JS403	JS303	0.5	12.7	0.030	0.76	1.0	25	6.5	3.0	100
JS204	JS404	JS304	0.5	12.7	0.030	0.76	1.25	31	7.2	3.3	100
JS231	NA	JS331	0.5	12.7	0.030	0.76	1.5	38	8.1	3.7	100
JS236	NA	JS336	0.5	12.7	0.030	0.76	1.75	44	8.7	4.0	100
JS237	JS437	JS337	0.5	12.7	0.030	0.76	2.0	50	9.4	4.3	100
JS233	JS433	JS333	0.5	12.7	0.030	0.76	2.5	63	10.8	4.9	100
JS230	NA	JS330	0.5	12.7	0.030	0.76	2.75	69	11.3	5.1	100
JS234	JS434	JS334	0.5	12.7	0.030	0.76	3.0	76	12.2	5.5	100
JS247	JS447	JS347	0.5	12.7	0.030	0.76	3.5	88	13.6	6.2	100
JS249	JS449	JS349	0.5	12.7	0.030	0.76	4.0	101	14.9	6.8	100
JS205	JS405	JS305	0.625	15.9	0.030	0.76	1.5	38	10.4	4.7	100
JS206	JS406	JS306	0.625	15.9	0.030	0.76	1.75	44	11.3	5.1	100
JS207	JS407	JS307	0.625	15.9	0.030	0.76	2.0	50	12.2	5.5	100
JS208	JS408	JS308	0.625	15.9	0.030	0.76	2.25	57	13.3	6.0	100
JS209	JS409	JS309	0.625	15.9	0.030	0.76	2.5	63	13.9	6.3	100
JS227	JS427	JS327	0.75	19.1	0.030	0.76	2.0	50	14.9	6.8	100
JS210	JS410	JS310	0.75	19.1	0.030	0.76	2.75	69	9.2	4.2	50
JS211	JS411	JS311	0.75	19.1	0.030	0.76	3.0	76	9.7	4.4	50
JS212	JS412	JS312	0.75	19.1	0.030	0.76	3.5	88	10.8	4.9	50
JS213	JS413	JS313	0.75	19.1	0.030	0.76	4.0	101	6.1	2.8	25
JS214	JS414	JS314	0.75	19.1	0.030	0.76	4.5	114	6.7	3.0	25
JS215	JS415	JS315	0.75	19.1	0.030	0.76	5.0	127	7.2	3.3	25
JS270	JS470	JS370	0.75	19.1	0.030	0.76	5.25	133	7.3	3.3	25
JS216	JS416	JS316	0.75	19.1	0.030	0.76	6.0	152	8.2	3.7	25
JS217	JS417	JS317	0.75	19.1	0.030	0.76	6.5	165	9.2	4.2	25
JS218	NA	JS318	0.75	19.1	0.030	0.76	7.0	177	10.2	4.6	25
JS219	NA	JS319	0.75	19.1	0.030	0.76	8.0	203	11.0	5.0	25

\*\* Junior<sup>®</sup> Adaptors, either J00169 or J05069, must be used with C001



**C001 with J001 or J050 adaptor / C002 / S750 / S350 / IT2000 / IT5000**

See pages 22-25 for full details on TOOLS to be used with this product.