

CLAMP 212

SKU: 2120000

Bridge clamp for externally corrugated spiral hoses, quick and easy to fit, reusable.



Durability and standards

Standards:

REACH according to --> Technology /
Technical Information / REACH

conforms to RoHS guideline

Clamping range min.	Clamping range max.	Max. production length	Weight	Article Number
[mm]	[mm]	[m]	[kg]	
9 mm	19 mm	0 m	0.01 kg	21200090000
13 mm	20 mm	0 m	0.01 kg	21200130000
17 mm	27 mm	0 m	0.01 kg	21200170000
20 mm	28 mm	0 m	0.01 kg	21200200000
22 mm	37 mm	0 m	0.02 kg	21200220000
27 mm	47 mm	0 m	0.02 kg	21200270000
29 mm	47 mm	0 m	0.02 kg	21200290000
35 mm	55 mm	0 m	0.0265 kg	21200350000
40 mm	60 mm	0 m	0.03 kg	21200400000
45 mm	65 mm	0 m	0.03 kg	21200450000
55 mm	75 mm	0 m	0.03 kg	21200550000
65 mm	85 mm	0 m	0.04 kg	21200650000
75 mm	95 mm	0 m	0.04 kg	21200750000
85 mm	105 mm	0 m	0.04 kg	21200850000
95 mm	115 mm	0 m	0.04 kg	21200950000
105 mm	125 mm	0 m	0.04 kg	21201050000
115 mm	135 mm	0 m	0.05 kg	21201150000
125 mm	145 mm	0 m	0.05 kg	21201250000
135 mm	155 mm	0 m	0.05 kg	21201350000
145 mm	165 mm	0 m	0.05 kg	21201450000
155 mm	175 mm	0 m	0.05 kg	21201550000
165 mm	185 mm	0 m	0.06 kg	21201650000
175 mm	195 mm	0 m	0.06 kg	21201750000
185 mm	205 mm	0 m	0.06 kg	21201850000
195 mm	215 mm	0 m	0.06 kg	21201950000
205 mm	225 mm	0 m	0.07 kg	21202050000
215 mm	235 mm	0 m	0.07 kg	21202150000
225 mm	245 mm	-	-	21202250000
235 mm	255 mm	0 m	0.1 kg	21202350000

Over and under pressure are recommended operating limits, products can be subjected to higher loads on request. The bending radius is measured through the inside of the hose bend. Subject to technical changes. All specifications are general guide values and refer to 20 °C. Further technical information: www.norres-baggerman.com.

CLAMP 212

SKU: 2120000

Clamping range min.	Clamping range max.	Max. production length	Weight	Article Number
[mm]	[mm]	[m]	[kg]	
245 mm	265 mm	0 m	0.1 kg	21202450000
255 mm	275 mm	0 m	0.08 kg	21202550000
265 mm	285 mm	0 m	0.08 kg	21202650000
275 mm	295 mm	0 m	0.08 kg	21202750000
295 mm	315 mm	0 m	0.08 kg	21202950000
305 mm	325 mm	0 m	0.09 kg	21203050000
315 mm	335 mm	0 m	0.09 kg	21203150000
345 mm	365 mm	0 m	0.09 kg	21203450000
365 mm	385 mm	0 m	0.1 kg	21203650000
395 mm	415 mm	0 m	0.1 kg	21203950000
425 mm	445 mm	0 m	0.11 kg	21204250000
435 mm	455 mm	0 m	0.11 kg	21204350000
445 mm	465 mm	0 m	0.11 kg	21204450000
465 mm	485 mm	0 m	0.12 kg	21204650000
495 mm	515 mm	0 m	0.12 kg	21204950000
505 mm	545 mm	0 m	0.08 kg	21205050000
545 mm	585 mm	0 m	0.08 kg	21205450000
575 mm	615 mm	0 m	0.08 kg	21205750000
595 mm	635 mm	0 m	0.08 kg	21205950000
625 mm	665 mm	0 m	0.09 kg	21206250000
695 mm	735 mm	0 m	0.09 kg	21206950000
795 mm	835 mm	0 m	0.1 kg	21207950000
895 mm	935 mm	0 m	0.11 kg	21208950000
985 mm	1025 mm	0 m	0.1 kg	21209850000

Over and under pressure are recommended operating limits, products can be subjected to higher loads on request. The bending radius is measured through the inside of the hose bend. Subject to technical changes. All specifications are general guide values and refer to 20 °C. Further technical information: www.norres-baggerman.com.