



- 1 Option of attaching a lug**
– clamp can also function as a fixing clip or retaining clamp
- 2 Clamp supplied without bolts**
– bolts can be selected individually
- 3 Straightforward clamp structure**
– pipe protection
– easy to handle

Exhaust pipe clamps in accordance with DIN 71555

NORMACONNECT® RS/DIN exhaust pipe clamps are an alternative to NORMACONNECT® ARS clamps. They ensure an equally secure connection for pipes that are fitted into one another. Additionally, the straightforward clamp structure of the RS/DIN version allows a lug to be attached to it, meaning that it can also be used as a fixing clip.



Advantages at a glance

- Safe system for connecting pipes that are fitted to one another
- Can also be used as a fixing clip or retaining clamp
- In accordance with DIN 71555

Applications

- Agricultural machines
- Building machines
- Engine manufacturing

Materials

W1	W2	W3	W4	W5
x		x *	x *	x *

* On request.

Material	Corrosion resistance in salt spray testing
W1	Min. 144 h

Bolts

The scope of delivery does not include fastening bolts or nuts. Sizes M8 or M10 are required.

Technical data & Ordering information

NORMACONNECT® RS/DIN				
Band width	Designation	Clamping diameter in mm	W1 Product No.	
20	RS 30.2 DIN 71555	30.2	0550 7000 030	
	RS 32.2 DIN 71555	32.2	0550 7000 032	
	RS 35.2 DIN 71555	35.2	0550 7000 035	
	RS 37.2 DIN 71555	37.2	0550 7000 037	
25	RS 40.3 DIN 71555	40.3	0550 7000 040	
	RS 42.3 DIN 71555	42.3	0550 7000 042	
	RS 45.5 DIN 71555	45.5	0550 7000 045	
	RS 48.5 DIN 71555	48.5	0550 7000 048	
	RS 50.5 DIN 71555	50.5	0550 7000 050	
	RS 53.5 DIN 71555	53.5	0550 7000 053	
	RS 55.5 DIN 71555	55.5	0550 7000 055	
	RS 58.5 DIN 71555	58.5	0550 7000 058	
	RS 60.5 DIN 71555	60.5	0550 7000 060	
	RS 63.5 DIN 71555	63.5	0550 7000 063	
	RS 65.5 DIN 71555	65.5	0550 7000 065	
	RS 68.5 DIN 71555	68.5	0550 7000 068	
	30	RS 70.5 DIN 71555	70.5	0550 7000 070
		RS 73.5 DIN 71555	73.5	0550 7000 073
RS 75.5 DIN 71555		75.5	0550 7000 075	
RS 78.5 DIN 71555		78.5	0550 7000 078	
RS 85.5 DIN 71555		85.5	0550 7000 085	
RS 89.5 DIN 71555		89.5	0550 7000 089	
RS 90.5 DIN 71555		90.5	0550 7000 090	
RS 94.5 DIN 71555		94.5	0550 7000 094	
RS 100.5 DIN 71555		100.5	0550 7000 100	
RS 104.5 DIN 71555		104.5	0550 7000 104	
RS 110.5 DIN 71555		110.5	0550 7000 110	