



ADBLUE - 10 bar

PAINTED STEEL



In accordance with directive Atex 94/9 IIB 2 GD c T4 T135 °C X



S. 436

FIXED



Article

8436.200

8436.204

8436.205

Supplied with:

- hoses in antistatic EPDM rubber
- AISI 316L stainless steel couplings
- AISI 316L stainless steel swivel joint
- "viton" seals



Hose supplied	Connection	
	inlet	outlet
without hose	F1" G	F3/4" G
10m - 19x27 (967.210)	F3/4" G	M3/4" G
15m - 19x27 (967.215)	F3/4" G	M3/4" G

ADBLUE - 10 bar

INOX

FIXED



Article

8537.200

8537.204

8537.205

Supplied with:

- hoses in antistatic EPDM rubber
- AISI 316L stainless steel couplings
- AISI 316L stainless steel swivel joint
- "viton" seals



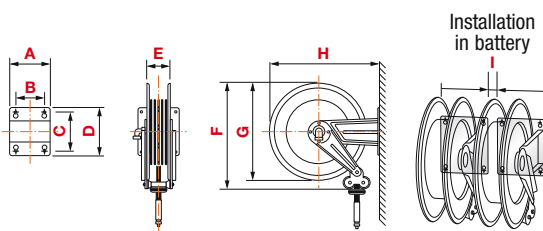
Hose supplied	Connection	
	inlet	outlet
without hose	F1" G	F3/4" G
10m - 19x27 (967.210)	F3/4" G	M3/4" G
15m - 19x27 (967.215)	F3/4" G	M3/4" G



S. 537

Hose reels for AdBlue, the fluid used in SCR systems which are present in Euro4 and Euro5 trucks, have been purposely designed by using **stainless steel AISI 316L** for those parts which get in contact with the fluid, avoiding in this way any contamination of the same fluid.

FIXED OVERALL DIMENSIONS



Art.	A	B	C	D	E	F	G	H	I	1-m ³	Kg
S. 436	337	302	160	203	168	450	420	460	20	0,122	from 19 to 42
S. 537	203	153	220	258	115	550	510	560	0	0,120	from 19 to 42

* The list shows min and max weight for each series: min weight refers to version without hose, max weight refers to heaviest version which depends on hose length and diameter.

FIXED HOSE REELS INSTALLATION

The quick coupling support is equipped with 4 slot holes that allow an easy and safe installation of the hose reel. The **template** supplied facilitates drilling of the holes and there fore hose reel fixing.

