

Supports and pipes



◀ 51.652.xx



◀ 51.653.xx

Pipes for exhaust systems

In **rubber** with **RINA + LLOYD** certification. The hoses are packaged with a layer of smooth black rubber, high-strength synthetic fabrics, and an integrated steel spiral. Cover in black flame-retardant rubber, resistant to contact with petroleum products, seawater, atmospheric agents, and abrasion.

Code	Type	mm	Curve radius mm	Roll m	Code	Type	mm	Curve radius mm	Roll m
51.652.30	smooth	30x39	90	20	51.653.13	corrugated	130x143	260	10
51.652.35	smooth	35x44	105	20	51.653.15	corrugated	152x168	305	10
51.652.40	smooth	40x50	120	20	51.653.20	corrugated	200x220	815	10
51.652.45	smooth	45x55	135	20	51.653.40	corrugated	40x48	40	20
51.652.50	smooth	50.5x61	150	20	51.653.45	corrugated	45x53	45	20
51.652.60	smooth	60x70	180	20	51.653.50	corrugated	51x61	51	20
51.653.10	corrugated	101x113	152	10	51.653.60	corrugated	60x70	60	20
51.653.11	corrugated	110x123	220	10	51.653.75	corrugated	76x85	76	10
51.653.12	corrugated	127x139	255	10	51.653.90	corrugated	90x103	90	10

Pipes are sold **only** with standard sizes.

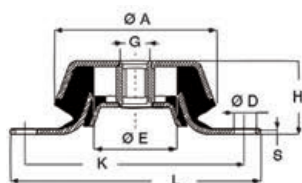
Elastic anti-vibration supports for inboard engines and generators, including counter-pads.

High-quality NBR rubber. Shore hardness 55 +/- 3, female thread. Available in both **galvanized steel** and **stainless steel**.

Stainless steel	Galvanized steel	Ø A mm	Ø E mm	Ø D mm	Ø H mm	Ø K mm	Ø L mm	S mm	Ø G mm (stud)	Max static nominal load kg	Prisoners *	
											Code	mm
-	51.656.01	62	25	8.2	30	78	100	2	10 MA	100	51.657.10	10x80
-	51.656.03	90	44	10.2	45	110	130	3	16 MA	350	51.657.16	16x120
51.655.02	51.656.02	62	25	8.2	30	78	100	2	10 MA	200	51.657.10	10x80
51.655.04	51.656.04	90	44	10.2	42	100	130	3	16 MA	350	51.657.16	16x120
51.655.07	51.656.07	115	61	16.2	46	142	190	4	18 MA	600	51.657.18	18x150

Apply an indicative 30% reduction for dynamic loads.

* In stainless steel, with 3 nuts for anti-vibration.



◀ 51.656.02 + 40.142.11



◀ 51.656.07

