Exhaust nozzles

IGripST

Description

Steel extraction nozzle suitable for exhaust gazes of high temperatures, up to 700 °C. Made of 2 mm steel, the nozzle has a spring-loaded rubber flap to prevent the suction when nozzle is not attached to the vehicle exhaust pipe. IGripST has a special 20 mm inspection hole for testing and inspection purposes. Available for hoses ø75-150 mm. Fits exhaust pipes up to ø185 mm.

IGrip

Description

Conical rubber extraction nozzle for hoses 100 and 125 mm. Suitable for vehicles and light trucks with exhaust pipes from 50 to 140 mm. Rubber material prevents any possible damage to wheels and paintwork vehicles during operation. Oval shape of the nozzle allows easy connection to any oval types of exhaust pipes. Can be equipped with lockable clamp.

IGripR (G)

Description

Rubber extraction nozzle for rail systems for moving vehicles. Equipped with robust lockable mechanized clamp that fix the nozzle on the exhaust pipe. The clamp is adjustable and strength of connection can vary. Available for hoses 100 and 125 mm. Fits exhaust pipes 50-140 mm.

IGripSK

Description

Steel extraction nozzle for vertical exhaust pipes, primarily for truck vehicles. The IGripSK equipped with adapter with telescopic tube to facilitate the positioning of the nozzle on the exhaust pipe. Length of the telescopic tube varies from 2 m to 3 m. Available for hoses 125 and 150 mm. Fits exhaust pipes up to 235 mm.

Consult your local distributor for more information on other nozzles.

This document information might be changed without notice. Product availability may differ by country.