



TANK FILLING VALVE

VNR/20 Model

Product informations

Tank filling valve **VNR/20 model**, designed for the purpose of allowing LPG refuelling. In the upper part, the valve is equipped with a thread suitable for connecting the transfer hose, while in the lower part there is a shutter in the normally closed position; when refuelling, the pressure exerted by the tanker transfer pump causes the shutter to open, which returns to position once the tank has been filled, ensuring the closure of the valve.

Also available the "extended" version suitable for underground tanks.

Technical Features

SKU	INLET CONNECTION	OUTLET CONNECTION
50040	1" 1/4 NPT	1" 3/4 ACME
50114	1" 1/4 NPT	1" 3/4 ACME

SKU	MODEL	PRICE
00000050040	FILLING VALVE FOR TANKS VRN/20 MODEL - IN 1" 1/4 NPT OUT 1" 3/4" ACME	€62.2 VAT EXCLUDED
00000050113	PLASTIC CAP FOR VNR/20	ON REQUEST



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SKU	MODEL	PRICE
00000050114	INLET VALVE FOR TANKS VRN/20 PROLONGED MODEL - IN 1" 1/4 NPT OUT 1" 3/4" ACME	€138.6 VAT EXCLUDED

