

Composite Water Tee

Use/purpose: reducer connection with the car cooling system.

Since March 2016 there are two types of composite water tees available in the ALEX offer: **T 16/16/16P ALEX** and **T 19/16/19P ALEX**.

Tees are made in new technology - a blend of polyamides with glass fiber, which guarantees very high strength and resistance to deformation in a temperature range from -25°C to +125°C. Composite water tees ALEX are resistant to all types of cooling system fluids. They provide a cost effective alternative to commonly used aluminum and brass tees. Tees are manufactured according to PN-EN ISO 9001:2009 standard.

AVAILABLE VERSIONS:



TEE T 16/16/16P ALEX

Nozzles diameter: 15,6 / 15,6 / 15,6 mm
Making: polyamide + glass fiber
Temperature range: from -25°C to +125°C
Code: C067-26-16-00-50
Symbol: 067.26.16.00.50 WD2616P



TEE T 19/16/19P ALEX

Nozzles diameter: 19,8 / 15,6 / 19,8 mm
Making: polyamide + glass fiber
Temperature range: from -25°C to +125°C
Code: C067-29-16-00-50
Symbol: 067.29.16.00.50 WD2916P