



## Marine and industrial plant engineering



### EN 561 threaded probes

#### Product description

Male probe with a EN561 standard profile on one side and a G3/8" F threaded connection on the other side, with a right-hand thread for comburent gases and a left-hand thread for fuel gases. Each profile has a different size to prevent wrong connections between comburent and fuel gases.

#### Normatives

UNI EN ISO 9539:2014 | UNI EN ISO 9001:2008 | UNI EN 561:2004

#### Components

AISI 316 stainless steel gas specific body marked for gas type.

CW614N G3/8" F threaded brass nut with a right-hand thread for comburent gases and a left-hand thread for fuel gases.

#### Product codes

GAS	CONNECTION	CODE
COMBURENTS	G3/8" F R	P0174
FUELS	G3/8" F L	P0175

#### Technical data

CODE	GAS	CONNECTION
P0174	COMBURENTS	G3/8" F R
P0175	FUELS	G3/8" F L

