

# Steering wheels



## Type PRO

PRO steering wheels are resistant against all possible weather conditions and the antracite semi-hard polyurethane rim (RAL 7016) will keep your hands warm. The substantial spokes and the hub cover are made from high-gloss polished (AISI 316) stainless steel. The hub itself is made of synthetic material and bored for a  $\varnothing 3/4$ " shaft with 1:12 taper, so that it will fit most types of steering systems. The outer rim measures 32 mm in diameter, ensuring a comfortable grip in all conditions. These steering wheels are available with overall diameters of 400, 500 or 600 mm. These steering wheels meet EN ISO 28848 and ABYC P-22. An alternative hub is available as an option, this has a shaft hole of  $\varnothing 1$ " and a taper of  $3\frac{1}{2}:12$ . Product code: SETPS1.

## Type KS

Steering wheels type KS feature stainless steel rims with a layer of semi-hard PU-foam which has an integral skin. Consequently no more cold hands with these soft-feel beautiful wheels. Spokes and cap are (AISI 316) stainless steel. These steering wheels are absolutely resistant against all weather conditions. The hub itself is made of synthetic material and bored for a  $\varnothing 3/4$ " shaft with 1:12 taper, so that it will fit most types of steering systems. The outer rim measures 30 mm in diameter, ensuring a comfortable grip in all conditions. These steering wheels are available with overall diameters of 320, 360, 380, 450 or 537 mm. These steering wheels fulfil all CE and ABYC directives. Type KS38, KS45 and KS55 are supplied in the colours grey or black. Steering wheel types KS32 and KS36 are suitable for steering outboard motors with a maximum output of up to 40 kW (55 hp).

## Benefits

- VETUS steering wheels are resistant against all possible weather conditions
- The semi-hard polyurethane rim will keep your hands warm
- Hub for  $3/4$ " shaft with 1:12 taper

## Rating

- All VETUS steering systems meet EN ISO 28848
- Type PRO also fulfils ABYC P-22



# Steering wheels

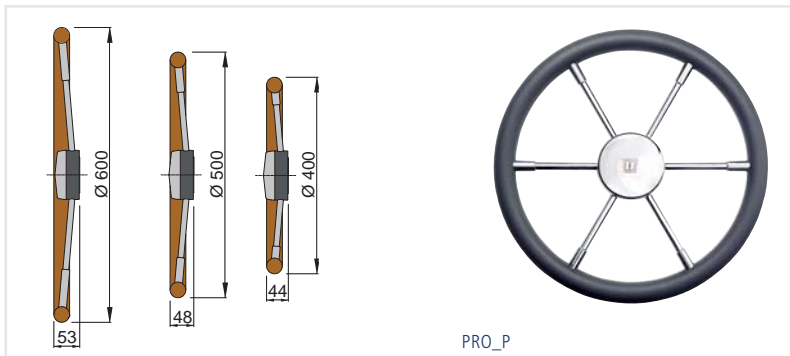
## Specifications



### PRO - Available types

Type	Wheel Ø	Wheel material	Color
PRO40P	40 cm	Polyurethane	Antracite
PRO50P	50 cm	Polyurethane	Antracite
PRO60P	60 cm	Polyurethane	Antracite
SETPS1*	Optional hub for 1" shaft with 3,5:12 taper		

\* This optional hub is required for all MTP Steering pumps



### KS - Available types

Type	Wheel Ø	Wheel material	Color
KS32G	32 cm	Polyurethane	Gray
KS32Z	32 cm	Polyurethane	Black
KS36G	36 cm	Polyurethane	Gray
KS36Z	36 cm	Polyurethane	Black
SETPS1*	Optional hub for 1" shaft with 3,5:12 taper		

\* This optional hub is required for all MTP Steering pumps



Type	Wheel Ø	Wheel material	Color
KS38G	38 cm	Polyurethane	Gray
KS38Z	38 cm	Polyurethane	Black
SETPS1*	Optional hub for 1" shaft with 3,5:12 taper		

\* This optional hub is required for all MTP Steering pumps



Type	Wheel Ø	Wheel material	Color
KS45G	45 cm	Polyurethane	Gray
KS45Z	45 cm	Polyurethane	Black
KS55G	53,7 cm	Polyurethane	Gray
KS55Z	53,7 cm	Polyurethane	Black
SETPS1*	Optional hub for 1" shaft with 3,5:12 taper		

\* This optional hub is required for all MTP Steering pumps

