

Fuel Conditioners

Fuel is naturally unstable. Its quality and chemistry are continuously degraded by transportation & storage from refinery to user, oxidation, heat & pressure of engines, pumps & injectors, and by water & microbial contamination. Even when fuel is still clear and bright, microscopic fuel components agglomerate forming larger clusters and organic compounds. Eventually, filters clog and sludge (algae, gum, tar, varnish, wax, etc.) accumulates in storage tanks. Njord Filtration Technology reverses the agglomeration process.

The Fuel Conditioner also stops the growth of micro-organism in your fuel tank.

Njord Fuel Conditioners



Key Features :

- Powder coated steel (except NFC-200)
- Prevent blocked filters
- Stops micro-organism growth
- Reverts sedimentation process
- New direct flow through design
- Self-Cleaning
- Maintenance free
- No electrical connection
- No moving parts

Njord Fuel Conditioner	HP range	Connections	Flow Rate	Material	Length	Diameter	Weight
NFC-200	100	¼" BSP	100 lph	Aluminum	14,5 cm	3 cm	0,25 kg
NFC-500	500	½" BSP	500 lph	Steel	25,5 cm	3 cm	0,9 kg
NFC-1500	1500	¾" BSP	1.500 lph	Steel	25,5 cm	3 cm	0,9 kg
NFC-3000	3000	1" BSP	3.000 lph	Steel	28 cm	3 cm	1,8 kg
NFC-4000	4500	1½" BSP	6,000 lph	Steel	42 cm	14 cm	7,0 kg
NFC-5000	10000	2" BSP	10.000 lph	Steel	42 cm	14 cm	7,1 kg
NFC-10000	20000	3" Flanges	20.000 lph	Steel	66 cm	17 cm	16 kg