



FRONIUS COOLING LIQUID

High-performance coolant for TIG and MIG/MAG applications

NEW

AVAILABLE FROM 2018

Improved
formula & longer
service life



Higher level of corrosion protection for all components in the cooling circuit



Improved durability – only needs to be changed every two years in single-shift operation



Environmentally friendly and biodegradable



Easier to store – not hazardous or flammable



GREEN THINKING

We want to ensure our actions are sustainable and to use our world's resources efficiently.

TECHNICAL DATA

Freezing point: -10°C (FCL 10) -20°C (FCL 20)
Flashpoint: over +100°C
pH-value: 7.0 – 8.0
Conductivity: 80 µS/cm
Density: 1.03 kg/dm³

ITEM NUMBERS

40,0009,0180	Cooling Liquid FCL10 5l
40,0009,0181	Cooling Liquid FCL10 30l
40,0009,0182	Cooling Liquid FCL20 5l
40,0009,0183	Cooling Liquid FCL20 30l
4,101,110,CK	Change Kit for TPS/i and TransSteel *
4,101,109,CK	Change Kit for MagicWave and TPS *
4,101,142,IK	OPT/i CU FCL10 5l **
4,101,143,IK	OPT/i CU FCL20 5l **

Note!

* For use when changing to new Fronius Cooling Liquid

** Optional as an accessory in the cooling unit ex factory

Recommendation: Fronius Cooling Liquid should not be mixed with other coolants.