

Coolant Liquid

Thermacut coolants are suitable for plasma cutting and welding, as well as for welding processes MIG, MAG, TIG (WIG) and other industrial applications.

- Specification: max. conductivity 10 µs/cm, ph 6-8, resist freezing to -12 °C (+10 °F).
- Composition: deionized water 70%, propylene glycol 30%.
- Coolant is fully compatible and mixable with original coolants.
- Ecological, fully degradable in the environment.
- Please see product brochure for details.



Item	Part No	Ref. No.	Description	Std. Pkg	Weight	Dimensions (cm) L×W×H
1.	T-13000	T-13000	Coolant Liquid, Pink, -12 °C, 5L	1	5,1 kg	19×14×24
			Coolant Liquid, Pink, -12 °C, 5L, 1 PALLET	96	555 kg	120×80×100
2.	T-13001	T-13001	Coolant Liquid, Clear, -12 °C, 5L	1	5,1 kg	19×14×24
			Coolant Liquid, Clear, -12 °C, 5L, 1 PALLET	96	555 kg	120×80×100
3.	T-13002	T-13002	Coolant Liquid, Clear, -12 °C, 20L	1	20,5 kg	29×25×38
			Coolant Liquid, Clear, -12 °C, 20L, 1 PALLET	28	615 kg	120×80×100
4.	T-13004	T-13004	Coolant Liquid, Pink, -12 °C, 200L	1	240 kg	D61-90
			Coolant Liquid, Pink, -12 °C, 200L, 1 PALLET	2	500 kg	120×80×105
	T-13005	T-13005	Coolant Liquid, Clear, -12 °C, 200L	1	240 kg	D61-90
			Coolant Liquid, Clear, -12 °C, 200L, 1 PALLET	2	500 kg	120×80×105
5.	T-13007	T-13007	Coolant Liquid, Pink, -12 °C, 1000L	1	1130 kg	120×100×118
	T-13008	T-13008	Coolant Liquid, Clear, -12 °C, 1000L	1	1130 kg	120×100×118

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