







Accessories

		Order no.	Price/€
	Changeover valve H-UV 3-way changeover valve for switching from 2-cylinder systems or solar layer loading. 3/4", 230 V.	1002690	122.00
	Thermo box Delta Sol C Plus Two-strand pump unit DN 25 for collector surface from 4 to approx. 40 m². Consisting of flow limiter, safety valve 6 bar, manometer 10 bar, 2 thermometers, 2 shut-off valves, 2 non-return valves, 2 ports for filling and rinsing, block insulation, wall bracket, fastening screws and ferrule fittings. With MAG connection set and deaeration bottle. Incl. sensors for the storage tank and the collector.	1001063	930.00
	Solar liquid H-PE 10 For flat collectors. Corrosion and frost protection in the solar circuit with high heat absorption. Non-toxic. Biodegradable according to DIN 4757. Container 10 kg.	1001014	82.95
	Solar expansion vessel H-AG Membrane pressure expansion vessel filled with nitrogen. Inlet pressure set to 2.5 bar. Connection G 3/4". Operating temperature -10 to +110 °C. With EC DVGW certification cat.		
	Expansion vessel H-AG 18 l	1001012	102.00
	Expansion vessel H-AG 25 l	1000998	111.00
	Expansion vessel H-AG 40 l	1001013	155.50
	Solar duo flex pipe, DN 16 Stainless steel corrugated pipes in HT insulation. Flow and return insulated in 2 parallel chambers. Temperature-resistant up to 150 °C. UV-resistant For outdoor installation without additional protective measures. Incl. 3/4" union nut Can be shortened on site.		
	Solar Duo flex pipe, DN 16, role, 10 m	1001002	419.00
	Solar Duo flex pipe, DN 16, role, 15 m	1001003	640.00
	Solar Duo flex pipe, DN 16, role, 20 m	1001004	839.00
	Solar Duo flex pipe, DN 20 (as above, however DN 20)		
	Solar Duo flex pipe, DN 20, role, 10 m	1001005	493.00
	Solar Duo flex pipe, DN 20, role, 15 m	1001006	732.00

* Further installation types such as flat roof, facade or in-roof mounting on request. Prices are quoted as extra charge per collector. Customised solar controllers available on request.