

suitable for

## The above-ground heat pump connection

- + The fast and simple solution for the heat pump connection: air-to-water
- + Easy installation by one person freehand: core drillings of 100 mm each for supply and reflux
- + For all wall types (plaster, clinker, timber frame construction) and wall thicknesses up to 60 cm
- + Insulated system: avoids thermal bridges and fulfils the requirements of the German Building Energy Act (GEG), soundproof
- + Optionally extendable wall thickness
- + Protection against splash water and driving rain proof
- + Separate installation of supply and reflux, power lines and control cables
- + Metal components made of non-corrosive stainless steel V2A
- + Protection against bird picking
- + For new buildings and rehabilitation

## KRASO® WP-DUO LG5

heat pump connection universal, above-ground for supply or reflux as well as power lines and control cables

Type / Item	KRASO® WP-DUO
Wall thickness	from 50 mm
Diameter casing min max	99 - 103 mm
External diameter	140 mm
Assignable diameters: electricity/control cables	2 x 0 - 16 mm
Diameter supply or reflux	1 x 0 or 22 - 30 mm
KRASO® WP-DUO - Set	479 €

Scope of supply: 2 pcs. KRASO® WP-DUO