

Heat meter Kits

Figure number: 38CHKIT (Cold) 38HKIT (Hot)

Are comprised of:

- One Heat meter calculator
- One heat meter (Woltmann or Multi Jet)
- Two pockets

Component codes

BSS Code	Description 1	component 1:	component 2:	component 3:
38700502	25MM BOSS 38CHKIT HEAT METER	38700066	38400055	2x 38700055
38700513	32MM BOSS 38CHKIT HEAT METER	38700066	38400066	2x 38700055
38700524	40MM BOSS 38CHKIT HEAT METER	38700077	38400077	2x 38700055
38700535	50MM BOSS 38CHKIT HEAT METER	38700077	38400088	2x 38700055
38700546	50MM BOSS 38CHKIT HEAT METER	38700077	38400107	2x 38700055
38700557	65MM BOSS 38CHKIT HEAT METER	38700077	38400118	2x 38700055
38700568	80MM BOSS 38CHKIT HEAT METER	38700077	38400129	2x 38700055
38700579	100MM BOSS 38CHKIT HEAT METER	38700077	38400140	2x 38700055
38700590	125MM BOSS 38CHKIT HEAT METER	38700077	38400151	2x 38700055
38700609	150MM BOSS 38CHKIT HEAT METER	38700088	38400162	2x 38700055
38700620	200MM BOSS 38CHKIT HEAT METER	38700088	38400173	2x 38700055
38700631	25MM BOSS 38HKIT HEAT METER	38700066	38400203	2x 38700055
38700642	32MM BOSS 38HKIT HEAT METER	38700066	38400214	2x 38700055
38700653	40MM BOSS 38HKIT HEAT METER	38700077	38400225	2x 38700055
38700664	50MM BOSS 38HKIT HEAT METER	38700077	38400236	2x 38700055
38700675	50MM BOSS 38HKIT HEAT METER	38700077	38400258	2x 38700055
38700686	65MM BOSS 38HKIT HEAT METER	38700077	38400269	2x 38700055
38700697	80MM BOSS 38HKIT HEAT METER	38700077	38400280	2x 38700055
38700705	100MM BOSS 38HKIT HEAT METER	38700077	38400291	2x 38700055
38700716	125MM BOSS 38HKIT HEAT METER	38700077	38400310	2x 38700055
38700727	150MM BOSS 38HKIT HEAT METER	38700088	38400321	2x 38700055
38700738	200MM BOSS 38HKIT HEAT METER	38700088	38400332	2x 38700055

Features and benefits

- MID R80 (ISO4060 Class B) approved (when installed according to the installation guidelines)
- RHI approved
- IP54 protection rating
- Threaded and Flanged versions available
- Pulsed versions as standard
- Temperature range up to 90°C (120°C versions available on request)

Data Sheets: You will need the data sheets for each individual component.