

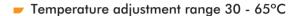
OEM THERMOSTATIC

MIXING VALVES

quality and reliability

Introduction

Inta's OEM thermostatic mixing valves are manufactured to EN1287 and offer the same manufacturing quality and performance you've come to expect from an inta mixing valve. OEM mixing valves offer an alternative to thermostatically protecting your installation where certification is not required.



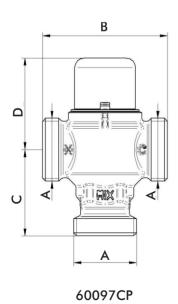
- Temperature stability ±4°C
- Maximum static pressure 10 Bar
- Maximum dynamic pressure 5 bar
- Maximum inlet pressure differential 2:1
- Maximum inlet temperature 90°C
- Minimum temperature differential 10°C



Product Range

| Description | Code |
|---|---------|
| T16 thermostatic mixing valve - 1" male | 60097CP |
| T19 thermostatic mixing valve - 3/4" male | 60099CP |

Line Drawings



60099CP

| 60097CP | | |
|---------|--------|--|
| Α | G 1" M | |
| В | 66 | |
| С | 46 | |
| D | 44 | |

| 60099CP | | |
|----------|--|--|
| G 3/4" M | | |
| 59 | | |
| 38 | | |
| MAX 57 | | |
| | | |

AIRFIELD INDUSTRIAL ESTATE, HIXON, STAFFORD, ST18 OPF
T. 01889 272180 F. 01889 272181 SALES@INTATEC.CO.UK
WWW.INTATEC.CO.UK