

## MEM Bath shower set for bath rim or tile edge installation - Brushed Dark Brass

MEM

27 532 782 Product version from 3/10/2014



- 220mm projection
- spout: rectangular normal flow
- max. flow 27.3 l/min at 3 bar flow pressure
- Hand shower: COMPACT RAIN, max. flow rate 6.8 l/min (at 3 bar)
- complete hand shower set with anti-scale system
- automatic bath/shower diverter
- height of mixer 300 mm
- height up to aerator 170 mm
- hole diameter valve 32 mm
- hole diameter spout 32 mm
- hole diameter for complete hand shower set 32 mm
- rosette for spout 60 x 60mm
- rosette for complete hand shower set 60 x 60mm
- rosette for deck valve 60 x 60mm
- metal shower hose 1750mm with integrated anti-twist protection
- WRAS

Intrinsic protection against back flow.

	Brushed Dark Brass	27 532 782-39
	Chrome	27 532 782-00
	Brushed Platinum	27 532 782-06
	Platinum	27 532 782-08
	Dark Chrome	27 532 782-19
	Brushed Durabronze (23kt Gold)	27 532 782-28
	Brushed Champagne (22kt Gold)	27 532 782-46
	Champagne (22kt Gold)	27 532 782-47
	Brushed Dark Platinum	27 532 782-99

### Recommended miscellaneous



**Perfecto installation kit -** 12 614 970 90

### Recommended miscellaneous



**Decorative caps for Perfecto - Brushed Dark Brass** 12 801 970-39  
• 1 pair



**Flow rate chart**



**Codes & Standards**

DIN 4109

ISO 3822

Scottish Water  
Byelaws

UK Water Supply  
Regulations

**Ü-Zeichen**



## MEM Bath shower set for bath rim or tile edge installation - Brushed Dark Brass

---

MEM

27 532 782 Product version from 3/10/2014

### Certificates and sustainability

---

WRAS\_2306

LGA\_9



## Spare parts list

No.	Item Number	Name	Quantity used	Delivery time
2	90 28 22 268 00-39	spout	1.00	30
3	12 502 970 90	High pressure hose 1/2" x 1/2" x 400 mm -	1.00	2
4	20 000 782-39	MEM Deck valve clockwise closing cold - Brushed Dark Brass	1.00	30
1	20 000 783-39	MEM Deck valve anti-clockwise closing hot - Brushed Dark Brass	1.00	30
5	27 702 980-39	Hand shower set for bath rim or tile edge installation - Brushed Dark Brass	1.00	30