

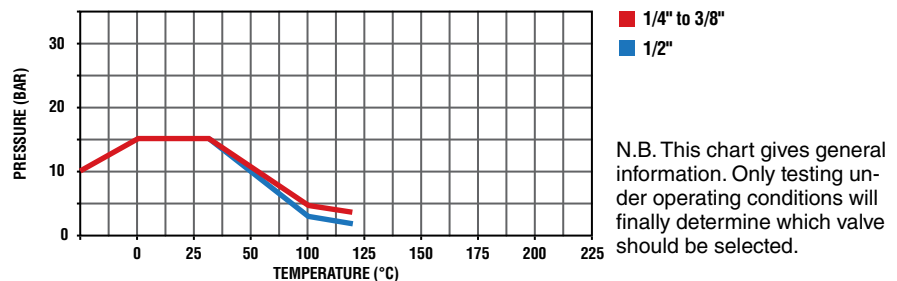


# Parker Metric Ball Valve Series MBVG

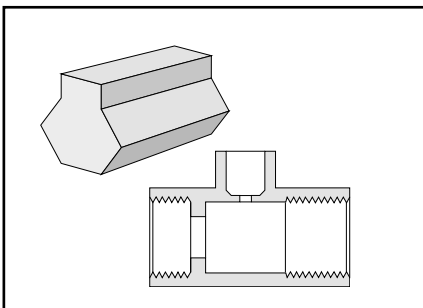
MATERIALS OF CONSTRUCTION	
VALVE BODY:	BRASS CHROMIUM PLATED
BALL:	BRASS CHROME PLATED
SEATS/SEALS:	PTFE
STEM SEAL:	FLUOROCARBON
HANDLE:	POLYAMIDE



## Operating pressures and temperatures

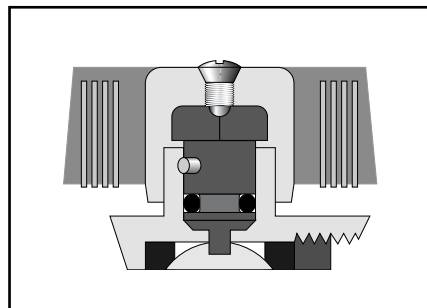


## Advantages



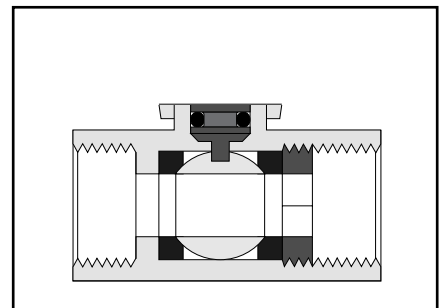
### Design of the body

The valve is manufactured from a solid section which incorporates the stem housing in the body. This design allows excellent guidance of the stem, which increases its lifespan.



### Stem tightness

A Fluorocarbon O-Ring assembled under compression automatically compensates for minute friction wear. Thus a high standard of seal is attained.



### Tightness of the seals

The perfect tightness of the seals on the casing is obtained by the preset force of the nut, adjusted during assembly.

MBVG BSPP Female/Female Valve

PART NO.	DN MM	THREAD BSPP	C	H	L	L1
MBVG4-1/4	8	1/4	21	31.5	41.5	39
MBVG4-3/8	8	3/8	21	31.5	41.5	39
MBVG4-1/2	10	1/2	25	33.5	48.0	39

