

TDS

bodyline® Paint Cup System

May 2023

Product Code:	BPCSxxx
Revision Date:	10.10.2023
Revision Number:	02
Company:	PPG Industries (UK) Limited
Address:	Needham Road, Stowmarket, Suffolk IP14 2AD U.K.
Telephone:	0044 (0) 1449 773338

Part Numbers:

Part No.	Description
BPCS190200	Paint Cup System 200ml 190mc (Pk50)
BPCS190400	Paint Cup System 400ml 190mc (Pk50)
BPCS190650	Paint Cup System 650ml 190mc (Pk50)
BPCS190850	Paint Cup System 850ml 190mc (Pk50)
BPCS125200	Paint Cup System 200ml 125mc (Pk50)
BPCS125400	Paint Cup System 400ml 125mc (Pk50)
BPCS125650	Paint Cup System 650ml 125mc (Pk50)
BPCS125850	Paint Cup System 850ml 125mc (Pk50)

Description:

The Bodyline Paint Cup system range comprises all essential components of a paint cup system, for application of various coatings. The system has been designed to be used with both water and solvent based coatings. The system contains a hard cup & liner, lid and stopper, plus stainless steel adapters so the system can be used alongside leading manufacturer sprayguns.

Physical Properties:

Item	Description		Image
200ml	Max capacity: 200ml		
400ml	Max capacity: 400ml		
650ml	Max capacity: 650ml		
850ml	Max capacity: 850ml		
Material	Lid & Outer Cup = PP Black Collar = Nylon	Liner = PE Filter Mesh = Nylon	
Resistance	All are corrosion-resistant of Paint & Thinner. Black colour liner and lid is UV-resistant		
Melting Point	Lid & Outer Cup = 170C	Liner = 120C	

**Directions for use:**

- Insert appropriate disposable liner into cup.
- Mix the required paint into the Bodyline Paint Cup and liner system, always ensuring that you weigh the paint using a Paint Manger application.
- Place the lid securely on top of the cup, aligning the lid with the secure lid locking system – pushing down to lock the lid in place
- Select the required adapter for your spraygun. This should be pushed down and twisted until it locks into place.
- Before spraying, ensure that the spraygun is turned upside down and the trigger pulled so that all air is emptied from the spraypot. This should be done until the paint starts to come through the gun, ensuring that there is no contamination or air to affect the paint application process.
- When finished, any excess paint should be returned to the spraypot by inverting the spraygun and pulling the trigger.
- To remove the lid and liner from the outer cup, twist the cup to unlock and push the liner upwards carefully, to release the lid and liner together.
- If paint is being stored in the spraycup, the black stopper should be used and the paintcup should then be stored upside down, ensuring that the filter does not dry up and cause contamination to the paint.
- For storage conditions and shelf life information of the paint, always follow the recommended Safety Data Sheets from the manufacturer.

This data sheet is compiled to be of assistance but without guarantee. Users are responsible for safe working practices and PPE requirements. Final determination of suitability of any material is the sole responsibility of the user. For professional use only.