

October 18, 2011

Dear Valued Customer:

Re: Packaging Update for 250 ml, 10:1 Cartridge Kits

At Dow Corning, we value you as our customer and continuously strive to provide you with consistent product quality, supply, and service.

This letter will serve as notification that Dow Corning is implementing an updated package for the materials list below. The updated package will be purchased from the current packaging supplier. The only noticeable change is a different style tip. Both the materials of construction and the functionality of the package remain the same. A detailed description is included in Appendix 1 below. This change will go into effect November 1, 2011.

**Materials Affected**

<b>Material Number</b>	<b>Material Description</b>
4026144	SYLGARD(R) 186 SILICONE ELASTOMER KIT
4026147	SYLGARD(R) 182 SILICONE ELASTOMER KIT
4026148	SYLGARD(R) 184 SILICONE ELASTOMER KIT
4026159	DOW CORNING(R) 96-083 SILICONE ADHESIVE KIT
4026172	DOW CORNING(R) Q1-9225 SILICONE ADHESIVE KIT
4026215	DOW CORNING(R) 3-6121 LOW TEMPERATURE ELASTOMER KIT
4026236	DOW CORNING(R) SE 1700 KIT CLEAR

This change will not impact the product or the process used to produce the material.

Please contact your local Dow Corning Business Center team with any additional questions or concerns.

In the Americas:

Email: [electronics@dowcorning.com](mailto:electronics@dowcorning.com)

Phone: 1 800 637 5377

In Japan:

E-mail: [info.tech2@dowcorning.com](mailto:info.tech2@dowcorning.com)

Phone: 81 3 3287 8300

In Asia:

Email: [electronics.china@dowcorning.com](mailto:electronics.china@dowcorning.com)

Phone: 86 400 880 7926

In Europe:

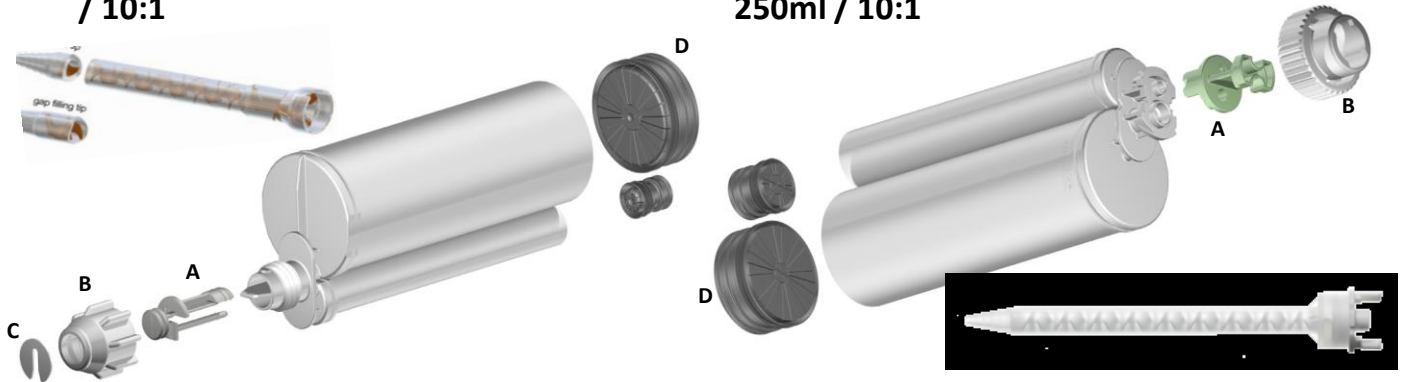
Email: [eutech.info@dowcorning.com](mailto:eutech.info@dowcorning.com)

Phone: 49611237512

# F-System Comparison:

**C-System 200 Cartridge Assembly 250ml / 10:1**

**New F-System Cartridge Assembly 250ml / 10:1**



Attributes:	Old Cartridge C-System	New Cartridge F-System
Material of Construction	Polypropylene (PP)	Polypropylene (PP)
(A) Nose Plug	Yes.	Yes. Dimensional changes in size and shape.
(B) Retaining Nut	Yes.	Yes. Dimensional changes in size and shape.
(C) Removal Disc	Yes	None
(D) Piston Plugs	Self-venting.	Self-venting. Pistons will now be packaged with cartridge as one assembly.
Static Mixers *	Yes.	Yes. Dimensional changes in size and shape with the interface converter.
Tare Weight (g)	90.13	93.47
Dimensions		No Change.
Volume Capacity	250 ml	250 ml
UN Performance	Pressure tested for PG II & III materials. Cartridge, plunger and cap combination allows UN acceptance	Pressure tested for PG II & III materials. Cartridge, plunger and cap combination allows UN acceptance

\*Note: website for the static mixer: <http://www.sulzerchemtech.com>

**OLD 10:1 250 ML C-  
SYSTEM CARTRIDGE**

**NEW 10:1 250 ML F-  
SYSTEM CARTRIDGE**

