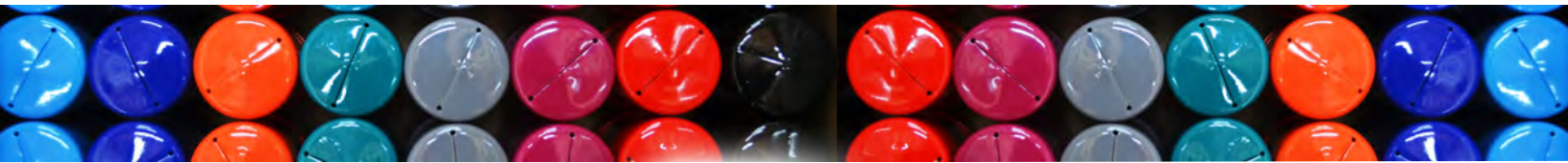




2025 Product Catalog



MADE IN  U.S.A.!

CONTENTS

Standard Series... 1,2,3

Tethered Series... 4,5

Matte Series... 6

Uses for Containers... 7,8

Merchandising... 9

Technical Information... 10

Contact Information... Back

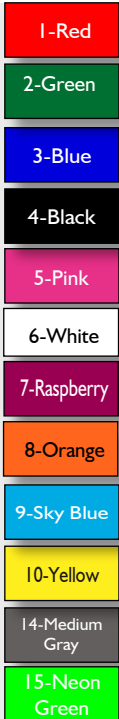
viewtainer.com

STANDARD SERIES

ALL CONTAINER SERIES ARE PERFECT FOR:

HARDWARE • TOOLS • FARM •
HOUSEHOLD • CRAFTS • OFFICE •
PETS • HOBBY • MANUFACTURING

Available Colors:



2" Diameter

*Also Available with Non-Slit Tops



CC24
2" x 4"
(5 X 10 cm)



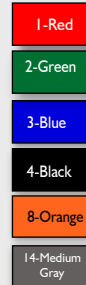
CC26
2" x 6"
(5 X 15 cm)



CC2775
2" x 7.75"
(5 X 19.7 cm)

Hanging Cap

*Hanging series comes with both ends glued with a standard slit cap on bottom. Simply press on slit-top to create funnel to fill.



CCH24
2" x 4"
(5 X 10 cm)



CCH26
2" x 6"
(5 X 15 cm)



New Size!



CCH27508
2.75" x 8"
(7 X 20 cm)

Standard Series has the Original Glossy Colors and Squeeze Me Dispensing!



2

2.75" Diameter

*Also Available with Non-Slit Tops



CC27505
2.75" x 5"
(7 X 13 cm)



CC27508
2.75" x 8"
(7 X 20 cm)



CC27510
2.75" x 10"
(7 X 25 cm)



CC27512
2.75" x 12"
(7 X 30 cm)



CC27515
2.75" x 15"
(7 X 38 cm)

AVAILABLE IN STORES OR ONLINE. GO TO VIEWTAINER.COM

STANDARD SERIES

• Packs!



CCVP6

6 PACK

COLOR OPTIONS!

•PRIMARY •PASTEL

GREAT STARTER
PACK!

Each pack contains: 2 EA. CC24,
1 EA. CC26, CC2775, CC27505, CC27508
Slit-top or Non-slit top versions available.

• Pencil Holders!

Pencil Holder
Available
Colors:

1-Red

4-Black

14-Medium
Gray

3-Blue

7-Raspberry



CC27505P

2.75" x 5" Pencil Holder
(7 X 13 cm)

Better than an old coffee mug!

Try our convenient pencil holder!



• Specialty!



4-Black

5-Pink

CC7806

7/8" x 6" Container
(2 X 15 cm)

Great for drill bits, blades,
sequins, beads, etc.!

TETHERED SERIES

4

Tethered Series Colors
in 2" & 2.75" diameter

2" Diameter

2.75" Diameter



CCRT24
2" x 4"
(5 X 10 cm)



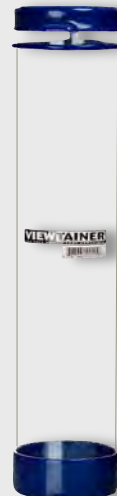
CCRT26
2" x 6"
(5 X 15 cm)



CCRT27505
2.75" x 5"
(7 X 13 cm)



CCRT27508
2.75" x 8"
(7 X 20 cm)



CCRT27515
2.75" x 15"
(7 X 38 cm)



CCRT27526
2.75" x 26"
(7 X 66 cm)

- 1-Red
- 2-Green
- 3-Blue
- 4-Black
- 5-Pink
- 6-White
- 7-Raspberry
- 8-Orange
- 9-Sky Blue
- 14-Medium Gray

5

- *Our widest Diameter!*
- *Can hold up to 9 lbs!*
- *Can't loose the Cap!*



3.625" Diameter

CCRT362537
3.625" X 37"
(9 X 94 cm)

Tethered
Series
Colors: in
3.625"
diameter

1-Red

2-Green

3-Blue

4-Black

8-Orange

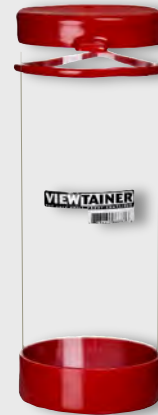
14-Medium
Gray



CCRT362506
3.625" x 6"
(9 X 15 cm)



CCRT362508
3.625" x 8"
(9 X 20 cm)



CCRT362510
3.625" X 10"
(9 X 25 cm)

AVAILABLE IN STORES OR ONLINE. GO TO VIEWTAINER.COM

MATTE SERIES

- *Great grip!*
- *Rich colors!*
- *Matte finish!*

*also available in non-slit tops.

6

2" Diameter



CCT24
2"X4"
(5 X 10 cm)



CCT26
2"x 6"
(5 X 15 cm)



CCT2775
2"X 7.75"
(5 X 19.7 cm)

2.75" Diameter



CCT27505
2.75"X5"
(7 X 13 cm)

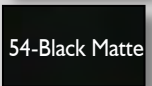


CCT27508
2.75"x 8"
(7 X 20 cm)



CCT27512
2.75"x 12"
(7 X 30 cm)

Textured Matte
Available
Colors:



AVAILABLE IN STORES OR ONLINE. GO TO VIEWTAINER.COM

7

Organ·i·za·tion:

- An efficient and orderly approach to tasks.



**KEEP
CALM
AND
GET**

ORGANIZED!

USE COLORS! SIZES! CAP TYPES!



WHY A VIEWTAINER?

Because it Works Everywhere!



CRAFTS AND SEWING



TOOL CHESTS



GARAGE & WORK TRAILERS



TOOL KITS



MECHANICS



OUTDOORS



PETS



OFFICE



What's your Viewtainer idea?

MERCHANDISING

• Displays made for your store

2" x 4"



2.75" x 5"



Tray-Packs

2.75" x 8"



2" x 6"



6-Packs



3-Packs



Free-standing
Display



TECHNICAL INFORMATION

VINYL CAPS

PROPERTIES	STANDARD VINYL
MECHANICAL CHARACTERISTICS	
SPECIFIC GRAVITY (density)	1.2
TENSILE STRENGTH P.S.I	2100
ELONGATION, %	400
COMPRESSIVE STRENGTH, P.S.I	--
TEAR STRENGTH (astm D1004)	185 pli
IMPACT STRENGTH, ft.lbs./in. of notch (1/2x1/2in. notched bar test)	--
HARDNESS, ROCKWELL	A60-70 (shore)
ELECTRICAL CHARACTERISTICS	
VOLUME RESISTIVITY, ohm/cm ³ (50% RH and 23°C.)	--
DIELECTRIC CONSTANT, 60 cyc.	--
SERVICE TEMPERATURES	
CONTINUOUS °C/°F	93/200
INTERMITTENT °C/°F	177/350
BRITTLINESS °C/°F	-32/-26
RESISTANCE CHARACTERISTICS	
WATER ABSORB. 24hr., 1/8" thick, %	--
BURNING RATE (FLAMMABILITY), IN./MIN	SLOW
EFFECT OF SUNLIGHT	GOOD RESISTANCE
EFFECT OF WEAK ACIDS	VERY RESISTANT
EFFECT OF STRONG ACIDS	RESISTANT
EFFECT OF WEAK ALKALIES	RESISTANT
EFFECT OF STRONG ALKALIES	RESISTANT
EFFECT OF ORGANIC SOLVENTS	GOOD RESISTANCE TO ALCOHOLS, ALIPHATIC HYDROCARBONS AND OILS
MACHINE QUALITIES	POOR
CLARITY (NATURAL MATERIAL)	CLEAR TO OPAQUE
ABRASION RESISTANCE	VERY GOOD

PETG TUBES



Technical Data Sheet Eastman Provista™ Copolyester

Application/Uses

- Candy packaging
- Displays, Fixtures and Point of purchase
- Food packaging
- Furniture guards
- Plastics for hygiene feminine products
- Frong channels
- Teething rails
- Tubing

Key Attributes

- Ease of processing
- Excellent chemical resistance
- Meets FDA regulations for food contact
- Sparking clarity and high gloss
- Toughness w/with flexibility

Product Description

Eastman Provista™ copolyester is a resin specifically developed for extrusion into profiles where aesthetics like high clarity and gloss, coupled with design flexibility drive demand. Compared to commonly used materials, Eastman Provista™ copolyester can often run on the most standard processing equipment at increased speeds. An extremely high melt strength makes the resin an excellent choice when extruding profiles into complicated shapes. This product is certified to ABS/USCF Standard 53.

This product has been GREENGUARD INDOOR AIR QUALITY CERTIFIED™. The GREENGUARD INDOOR AIR QUALITY CERTIFIED™ Mark is a registered certification mark used under license through the GREENGUARD Environmental Institute (GEI). GEI is an industry-independent, non-profit organization that oversees the GREENGUARD Certification Program. The GREENGUARD Certification Program is an industry independent, third-party testing program for low-emitting products and materials for indoor environments. For more information about GEI and to obtain printable certificates for Eastman™ Copolyesters, visit www.greenguard.org. Choose Eastman Chemical Company under the Manufacturer category and click search to display a list of our products.

This product has been CRADLE TO CRADLE CERTIFIED™ Silver. The CRADLE TO CRADLE CERTIFIED™ Mark is a registered certification mark used under license through McDonough Braungart Design Chemistry (MBDC). MBDC is a global sustainability consulting and product certification firm. The CRADLE TO CRADLE framework moves beyond the traditional goal of reducing the negative impacts of commerce ("cost-efficiency"), to a new paradigm of increasing its positive impacts ("eco-effectiveness"). At its core, Cradle to Cradle design parades the safe and productive processes of nature's "biological metabolism" as a model for developing a "technical metabolism" flow of industrial materials. Product components can be designed for continuous recovery and neutralization as biological and technical nutrients within their metabolism. For more information about MBDC and to obtain printable certificates for Eastman Copolyesters, visit www.cradle.com. Choose Eastman Chemical Company under Company Name in C2C Certified products to display a list of our products.

Typical Properties

Property*	Test ^b Method	Typical Value, Units ^c
General Properties		

Continued...

Specific Gravity	D 792	1.27
Mechanical Properties		
Tensile Stress @ Yield	D 638	50 MPa (7300 psi)
Tensile Stress @ Break	D 638	28 MPa (4100 psi)
Elongation @ Yield	D 638	4%
Elongation @ Break	D 638	110%
Flexural Modulus	D 790	2100 MPa (3.0 x 10 ⁵ psi)
Flexural Strength	D 790	68 MPa (9900 psi)
Rockwell Hardness, R Scale	D 785	108
Izod Impact Strength, Notched		
@ 23°C (73°F)	D 256	94 J/m (1.8 ft-lbf/in.)
@ -40°C (-40°F)	D 256	53 J/m (1.0 ft-lbf/in.)
Impact Strength, Unnotched		
@ 23°C (73°F)	D 4812	NB
@ -40°C (-40°F)	D 4812	NB
Impact Resistance (Puncture), Energy @ Max. Load		
@ 23°C (73°F)	D 3763	36 J (27 ft-lbf)
@ -40°C (-40°F)	D 3763	35 J (26 ft-lbf)
Thermal Properties		
Deflection Temperature		
@ 0.455 MPa (66 psi)	D 648	70°C (158°F)
@ 1.82 MPa (264 psi)	D 648	62°C (143°F)
Vicat Softening Temperature @ 1 kg load	D 1525	83°C (181°F)
Optical Properties		
Haze	D 1003	0.6%
Regular Transmittance	D 1003	87%
Total Transmittance	D 1003	90%
Gloss @ 60°	D 2457	152
Typical Processing Conditions		
Drying Temperature		71°C (160°F)
Drying Time		6 hrs
Processing Melt Temperature		249-271°C (480-520°F)
Mold Temperature		16-38°C (60-100°F)

* Unless noted otherwise, all tests are run at 23°C (73°F) and 50% relative humidity.

^b Unless noted otherwise, the test method is ASTM.

^c Units are in SI or US customary units.

VIEWTAINER CAPS ARE MADE FROM 100% VINYL, NO FILLERS! SOME COLORS (DUE TO PIGMENT OR MIXTURE) CAN LEACH A SMALL AMOUNT OF PLASTICIZER. SIMPLY WASH WITH SOAP AND WATER. CAPS AND TUBES ARE NON-TOXIC AND CONTAIN NO BPA. TUBES ARE RATED FOR FOOD PACKAGING, THE CAPS ARE INDUSTRIAL GRADE, BUT CAN BE SPECIAL ORDERED IN MEDICAL GRADE. HAND WASH ONLY! ADHESIVE USED FOR CAPS IS A PVC SOLVENT RATED FOR POTABLE WATER. CONTACT SALES FOR ADDITIONAL INFORMATION ON OUR PRODUCTS OR USES! **WARNING:** This product can expose you to chemical di-isononyl phthalate which is known to the State of California to cause cancer, and di-isodecyl Phthalate, which is known to the State of California to cause birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov

Thousands of Uses!



DBA OF



Sold Around the World!
Available Locally at:

Didn't see the size you want?
We can Help!

**CUSTOM CONTAINER
CONFIGURATIONS AVAILABLE!**

12740 DANIELSON COURT STE D
POWAY, CA 92064 U.S.A.
1-888-865-9935 TOLL FREE
1-858-486-1818 TEL
1-858-486-1877 FAX

Email: Info@viewtainer.com

www.viewtainer.com

