chewy tubes

The Family of Chewy Tubes®



Yellow (smooth)

The Yellow Chewy Tube® is used with a smaller jaw, typically infants and children up to 2 years old and individuals who cannot open the jaw very wide. The Yellow Chewy Tube® features a narrow stem of 3/8" OD.



Red (smooth)

The Red Chewy Tube® is typically used with toddlers, older children and adults to provide a smooth surface for practicing biting and chewing skills. The Red Chewy Tube® features a stem of 1/2"OD.



Green (knobby)

The Green Knobby Tube® offers increased sensory input from the raised bumps along the bitable stem. It provides a slightly firmer bitable surface. The Green Knobby Tube® features a stem of 9/16" OD.



Blue (smooth)

The Blue Chewy Tube® is the largest and firmest of the Chewy Tubes. It is intended for adolescents and adults with developmental disabilities, autism or sensory integration disorders. The Blue Chewy Tube® features a stem of 5/8"OD.



Red Super Chew (knobby)

The Red Super Chew® offers a solid yet bumpy surface for practicing biting and chewing skills. The closed loop handle is easily grasped by little fingers. The Red Super Chew® features a stem of 9/16"OD.



Green Super Chew (smooth)

The Green Super Chew® offers a solid and smooth surface for practicing biting and chewing skills. The closed loop handle is easily grasped by little fingers. The Green Super Chew® features a stem of 1/2"OD.

Chewy Tube® handles have corrugated ridges to assist the grasp especially useful for those who are visually impaired.



CE Made in Maine

Office: 207-741-2443

(JAW REHABILITATION PROGRAM

Chewy Tubes® are an integral part of the Jaw Rehabilitation Program. All treatment activities presented in the Jaw Rehabilitation Program are implemented with Chewy Tubes®, eliminating the need for actual food presentation.

Each Jaw Rehabilitation Program Kit includes:

- Jaw Rehabilitation Program Manual
- Chewy Tubes® (2 Yellow 2 Red)
- 25 Jaw Assessment Forms





Adult Pewter Chewy Tube® (smooth)

The Adult Pewter Chewy Tube® is used in rehabilitation after stroke, TBI, and oral surgery to provide a smooth surface for developing biting and chewing skills. Bitable stem OD is 1/2".



Adult Desert Sand Chewy Tube® (knobby)

The Adult Desert Sand Chewy Tube® is used in rehabilitation after stroke, TBI, and oral surgery to provide a textured surface for practicing biting and chewing skills. Bitable stem OD is 9/16".



Red Sensory Dipper™

The Red Sensory Dipper™ is a unique tool for offering taste intraorally on the right and left sides of the jaw. Two pockets on the bitable stem hold tastes. Food is released with up/down jaw action. Ridges on stem back provide sensory input to dentition. Appropriate for use with patients transitioning from G-Tube to Oral Feeds. Bitable stem OD is 1/2".



From the Makers of Publishers of A Family Company

