



# FJS-757 FILLING

## Flexible Ready Mix Joint Compound

<p><b>Description:</b></p> <p>Magnum Flex Joint Filling Compound is a highly unique, flexible vinyl based premixed formulation. It is designed to minimize drywall joint cracks caused by structural movement, or wood framing expansion / contraction. This product is to be used for first fill (bed coat) over drywall tape and second fill coat over fasteners and drywall trims. FJS 757 is not to be used for embedding drywall tape or first coat over fasteners and drywall trims. Use on interior wallboard surfaces only.</p> <p><b>Moderate Flexibility/Strength Advantages:</b></p> <ul style="list-style-type: none"><li>• Sandable</li><li>• Elastomeric when dry</li><li>• Less air than other compounds</li><li>• Factory premixed</li><li>• Excellent Adhesion</li><li>• Low shrinkage</li><li>• More open time/Less tool drag</li><li>• Extra Strong, flexible Joints</li><li>• Excellent thru automatic taping tools</li></ul>	<p><b>Site Requirements and Storage:</b></p> <ul style="list-style-type: none"><li>• Maintain 55° F building temperature</li><li>• Provide adequate mechanical ventilation</li><li>• Protect from freezing, extreme heat, direct sunlight</li><li>• Rotate stock every 90 days</li></ul> <p><b>Coverage:</b></p> <p>Approx 2 pails per 1000 sq ft of gypsum panel</p> <p><b>Available:</b></p> <ul style="list-style-type: none"><li>• 4.5 gallon (17.1 L) plastic pail</li></ul> <p><b>Decoration:</b></p> <p>Final wallboard finish should comply with the Five Levels of Gypsum Board Finish approved by the Gypsum Association, The Painting and Decorating Contractors of America, the Drywall Finishing Council, and The Association of Wall and Ceiling Industries.</p>	<p><b>Standards:</b></p> <p>Meets ASTM C475-89 FJS-757 Filling is part 2 of Magnum's Flexible Ready Mix System and is to be used in conjunction with Magnum FJS-727 Taping Compound and then finished with any of Magnum's other Ready Mix Compounds.</p> <p><b>Precautions:</b></p> <p>May contain mica, talc, plaster, limestone, perlite, clay and latex. Caution: wet sanding is advisable to avoid creating dust. When dry sanding, use a dust collector, eye protection and a NIOSH approved respirator. Must not be taken internally. Keep Out Of Reach Of Children. Ingredient Information: 913-888-0882</p> <p></p> <p>P.O. BOX 15868 LENEXA, KS 66285-5868 (913) 888-0882</p>
---	--	--