



SOUTHEAST

JOINT COMPOUNDS

ALL PURPOSE

- **Key Benefits**
 - All Purpose is the Compound for All Finishing Applications
- **Key Features**
 - Versatile Performer Tape, Finish and Texture
 - Great Bond/Excellent Workability
 - Dries Fast
 - Low Shrinkage



	CARTON	PAIL
PRODUCT #	18040	18720
UNIT	3.5 Gal.	4.5 Gal.
SHIP WT.	47	62
UNITS/PALLET	60	48

MID WEIGHT JOINT COMPOUNDS

MID WEIGHT

- **Key Benefits**
 - Mid Weight is the Compound that is best suited for Finishing and Texture.
- **Key Features**
 - Less Weight for Easy Handling
 - Great for Finishing Tools or Hand Application
 - Low Shrinkage
 - Easy Sanding



	CARTON	PAIL
PRODUCT #	18380	18840
UNIT	3.5 Gal.	4.5 Gal.
SHIP WT.	42	55
UNITS/PALLET	60	48

LIGHT WEIGHT JOINT COMPOUNDS

LIGHT WEIGHT

- **Key Benefits**
 - Light Weight is the Light Weight answer to all Finishing Applications
- **Key Features**
 - Light Weight for Easy Handling and Faster Production
 - Great Finishing Compound
 - Very Low Shrinkage
 - Very Easy to Sand



	CARTON	PAIL
PRODUCT #	18045	18715
UNIT	3.5 Gal.	4.5 Gal.
SHIP WT.	38	50
UNITS/PALLET	60	48

All Joint compounds meet ASTM C-475.

WALLBOARD TAPE

WALLBOARD TAPE

Perforated to reduce blistering, center creased for easy angle application and buffed to promote increased adhesion.



PROD#	DESC	SIZE	LGTH	ROLL/CTN	UNIT	SHIP WT	UNT/PAL
36260	Blue Label	2-1/16"	500'	10	CS	27	85
36250	Blue Label	2-1/16"	250'	20	CS	26	60



**LIGHT WEIGHT
SETTING
TYPE
COMPOUNDS**

FAST SET LITE

- **Key Benefits**
 - Fast Set Lite Setting Type Compounds are Best for Quick Applications with a need for Multiple Coats to Finish Projects Faster
- **Key Features**
 - Easy Mixing
 - Very Low Shrinkage
 - Easy Sanding
 - Accurate Set Times



FAST SET 5 LITE
• 5 MINUTE SET TIME

FAST SET 20 LITE
• 20 MINUTE SET TIME

FAST SET 40 LITE
• 40 MINUTE SET TIME

FAST SET 90 LITE
• 90 MINUTE SET TIME

BAG				
PRODUCT #	22164	22165	22166	22167
DESCRIPTION	5 Minute	20 Minute	40 Minute	90 Minute
UNIT	BG	BG	BG	BG
SHIP WT.	20	20	20	20
UNITS/PALLET	120	120	120	120

All Fast Sets are GreenGuard Gold Certified.

**LEVEL 5 -
DRYWALL
SURFACERS**

PREP COAT is a High Build, Low Sag, Drywall Completion Surfer for Interior use over finished gypsum panels and concrete. When applied over a properly finished Level 4, Prep Coat can be used in Lieu of a Skim Coat to achieve a Level 5 Finish. Prep Coat provides a sandable surface ready for final decoration.



PREP COAT

- Achieve Level 5 Finish per ASTM/GA Standards
- High solids/high build
- Excellent wet/dry hide

PREP COAT POWDER

- Achieve Level 5 Finish per ASTM/GA Standards
- High solids/high build
- Excellent wet/dry hide

	PAIL	BAG
PRODUCT #	25010	25060
UNIT	4.8 Gal.	BG
SHIP WT.	65	52
UNITS/PALLET	48	54

**PREP & PRIME
ALL-IN-ONE**

- Penetrating drywall primer
- Minimize texture differential
- Acrylic
- Excellent Adhesion
- High Solids
- Zero VOC



	PAIL
PRODUCT #	25100
UNIT	4.8 Gal.
SHIP WT.	63
UNITS/PALLET	48



TEXTURES

BLUE LINE

- High mileage
- Fine to medium texture pattern
- Good open time



BLUE LINE

BLUE LINE II

- Easy mixing
- Excellent standout
- All texture pattern



BLUE LINE II

GREEN LINE

- Easy mixing
- Excellent standout
- Medium to heavy texture pattern



GREEN LINE

BAG			
PRODUCT #	14100	14180	14040
UNIT	BAG	BAG	BAG
SHIP WT.	52	52	52
UNITS/PALLET	54	54	54

JOINT COMPOUNDS

These Joint Compounds are approved for all applications associated with drywall finishing. All Joint Compounds meet ASTM C-475.

PRODUCTS	TAPING	FIRST METAL	TOP COATS	FASTENER CONCEAL	SANDING
ALL PURPOSE	BEST	Excellent	Excellent	Excellent	Good
MID WEIGHT	Good	Excellent	Excellent	Excellent	Easy
LIGHT WEIGHT	Good	BEST	BEST	BEST	EASIEST

APPROXIMATE DRYING TIMES FOR JOINT COMPOUNDS UNDER TAPE

The chart below is a helpful guide in determining approximate drying times for joint compounds under a variety of humidity & temperature conditions. Shaded area is below the minimum application temperature requirement of 50 ° and is not recommended for the application of joint compounds.

RELATIVE HUMIDITY	TEMPERATURE						
	D = Days	H = Hours	50°	60°	70°	80°	100°
0%	1.6/D	1.2/D	19/H	13/H	9/H	6/H	3/H
20%	2/D	1.4/D	23/H	16/H	11/H	8/H	4/H
40%	2.5/D	1.8/D	1.2/D	20/H	14/H	10/H	5/H
50%	3/D	2/D	1.5/D	1/D	17/H	12/H	6/H
60%	3.5/D	2.5/D	1.75/D	1.2/D	20/H	13.5/H	8/H
80%	7/D	4.5/D	3.25/D	2.25/D	1.6/D	1.2/D	14/H
90%	13/D	9/D	6/D	4.5/D	3/D	2/D	1/D
98%	53/D	37/D	26/D	18/D	12/D	9/D	5/D

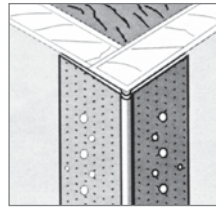
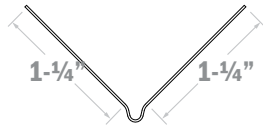
Based on evaporation of 10 lbs of water per 250 ft of tape, corresponding to 1/16" to 5/64" wet compound thickness under the tape. Thicker or thinner coats of compound will affect drying times in proportion to the wet compound thickness. These drying times apply when the exposed surface of the tape is bare or nearly bare, and when adequate ventilation is provided. A heavy coat of compound over the tape will lengthen the drying time.



BARE METAL TRIMS

CORNERBEADS

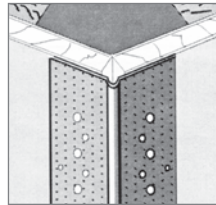
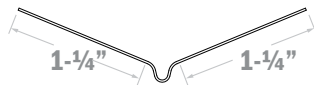
1-1/4" x 1-1/4"
Cornerbead



PROD#	LGTH	PCS/CTN	FT/CTN	CTNS/PAL
37015	7 ft	72	504	50
37020	8 ft	63	504	50
37025	9 ft	56	504	50
37030	10 ft	50	500	50
37035	12 ft	50	600	50

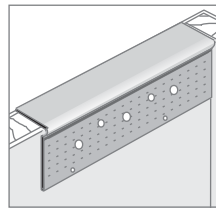
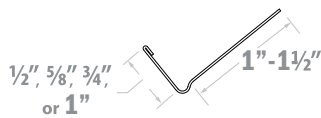
OPEN ANGLE

135° Cornerbead



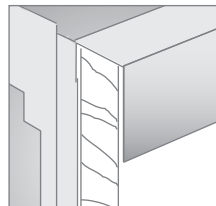
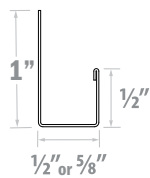
PROD#	LGTH	PCS/CTN	FT/CTN	CTNS/PAL
37040	8 ft	75	600	50
37045	9 ft	67	603	50
37050	10 ft	60	600	50

L METAL



PROD#	LGTH	WTH	PCS/CTN	FT/CTN	CTNS/PAL
37065	10 ft	1/2"	50	500	40
37075	10 ft	5/8"	50	500	40
37085	10 ft	3/4"	50	500	40
37090	10 ft	1"	50	500	40

J METAL



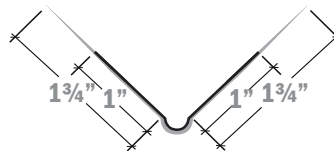
PROD#	LGTH	WTH	PCS/CTN	FT/CTN	CTNS/PAL
37100	10 ft	1/2"	50	500	40
37105	10 ft	5/8"	50	500	40

PAPER FACE TRIMS

CORNERBEAD PAPER FACED TAPE-ON

Cornerbead Tape-On

- Standard Steel Thickness
- Scuff Resistant Paper
- Excellent Adhesion

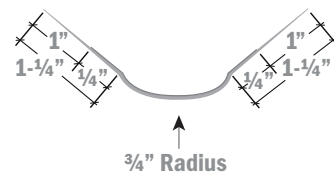


PROD#	LGTH	PCS/CTN	FT/CTN	CTNS/PAL
37150	8 ft	50	400	40
37155	9 ft	50	450	40
37160	10 ft	50	500	40
37165	12 ft	50	600	40

BULLNOSE PAPER FACED TAPE-ON

Bullnose Tape-On | 3/4" Radius

- Standard Steel Thickness
- Scuff Resistant Paper
- Excellent Adhesion



PROD#	LGTH	PCS/CTN	FT/CTN	CTNS/PAL
37240	8 ft	50	400	40
37245	9 ft	50	450	40
37250	10 ft	50	500	40
37255	12 ft	50	600	40



ANGLE



Angle is for miscellaneous attachments of intersecting framing components and right angle corner enclosures at lapped framing conditions of non-load bearing framing.

Packing for 25, 20, 18 & 16 Gauge

PROD#	LGTH	SIZE	GAUGE	PCS/BDL	BDL/PAL	FT/BDL
44170	10 ft	1-1/2"x 1-1/2"	25 Gauge	10	25	100
44175	10 ft	2" x 2"	25 Gauge	10	25	100
44180	10 ft	3" x 3"	25 Gauge	10	25	100
44185	10 ft	1-1/2"x 1-1/2"	20 Gauge	10	25	100
44190	10 ft	2" x 2"	20 Gauge	10	25	100
44195	10 ft	3" x 3"	20 Gauge	10	25	100
44200	10 ft	1-1/2"x 1-1/2"	18 Gauge	10	25	100
44205	10 ft	2" x 2"	18 Gauge	10	25	100
44210	10 ft	3" x 3"	18 Gauge	10	25	100
44215	10 ft	1-1/2"x 1-1/2"	16 Gauge	10	25	100
44220	10 ft	2" x 2"	16 Gauge	10	25	100
44225	10 ft	3" x 3"	16 Gauge	10	25	100

DRYWALL FRAMING ACCESSORIES

FURRING CHANNEL



Furring channel, a galvanized hat-shaped framing component that is used on masonry walls and ceiling assemblies.

Packing for 25, 20 & 18 Gauge

PROD#	LGTH	SIZE	GAUGE	PCS/BDL	BDL/PAL	FT/BDL
44020	10 ft	7/8"	25 Gauge	10	25	100
44025	12 ft	7/8"	25 Gauge	10	25	120
44030	10 ft	7/8"	20 Gauge	10	25	100
44035	12 ft	7/8"	20 Gauge	10	25	120
44420	10 ft	7/8"	18 Gauge	10	25	100
44425	12 ft	7/8"	18 Gauge	10	25	120
44000	10 ft	1-1/2"	25 Gauge	10	25	100
44005	12 ft	1-1/2"	25 Gauge	10	25	120
44010	10 ft	1-1/2"	20 Gauge	10	25	100
44015	12 ft	1-1/2"	20 Gauge	10	25	120
44430	10 ft	1-1/2"	18 Gauge	10	25	100
44435	12 ft	1-1/2"	18 Gauge	10	25	120



FLAT STRAP



Flat strapping is used for lateral bracing, joist bridging and diagonal bracing to prevent racking. Backing plates for wall mounted fixtures, etc.

Packing for 20, 18 & 16 Gauge

PROD#	LGTH	SIZE	GAUGE	PCS/BDL	BDL/PAL	FT/BDL
44050	10 ft	2"	20 Gauge	10	25	100
44055	10 ft	4"	20 Gauge	10	25	100
44060	10 ft	6"	20 Gauge	10	25	100
44080	10 ft	2"	18 Gauge	10	25	100
44085	10 ft	4"	18 Gauge	10	25	100
44090	10 ft	6"	18 Gauge	10	25	100
44110	10 ft	2"	16 Gauge	10	25	100
44115	10 ft	4"	16 Gauge	10	25	100
44120	10 ft	6"	16 Gauge	10	25	100

RC1



Resilient channel is a highly effective and low cost method of reducing the transmission of airborne sound through walls and ceilings. By separating the drywall from the studs, the channel minimizes the direct path by which sound travels through the framing.

Packing for RC1

PROD#	LGTH	DESCRIPTION	GAUGE	PCS/BDL	BDL/PAL	FT/PAL
44040	12 FT	RC1	25	20	50	12,000

Z Furring Channel available



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