



Building with conscience.

Sto Corp.  
3800 Camp Creek Parkway  
Building 1400, Suite 120  
Atlanta, GA 30331

## Addendum to StoPowerwall Specification Nos.: 6200, 6300, 6400, 6500, 6600, 6700, 6800

*This addendum lists StoPowerwall branded stucco blends, and unbranded blends covered in the Sto Corp. stucco warranty program*

	Product Name and Description	Manufacturer	Product Data	<ul style="list-style-type: none"> <li>Mix: H20 / Bag / Sand</li> <li>Mix: (Time)</li> <li>Mix: (Yield)<sup>1</sup></li> </ul>	Code Compliance <sup>2</sup>	Comments
One Coat Stucco (pre-sanded)	<b>102 StoPowerwall Stucco Pre-Blended</b> – a controlled blend of portland cement, fibers, graded sand, and chemical additives	Old Castle DBA Amerimix 8201 Arrowbridge Boulevard Charlotte, NC 28723	<a href="#">102 StoPowerwall Stucco Pre-Blended</a>	<ul style="list-style-type: none"> <li>1-1.5 gal / 80 lb</li> <li>(3-5 minutes)</li> <li>(10-12 ft<sup>2</sup> at ¾ inch)</li> </ul>		
	<b>Quikrete One Coat Fiberglass Reinforced Stucco – Sanded (no. 1200-80)</b> – alkali resistant fiberglass reinforced portland cement based one coat stucco	The QUIKRETE Companies 5 Concourse Parkway Suite 1900 Atlanta, GA 30328	<a href="#">Quikrete 1200 Data Sheet</a>	<ul style="list-style-type: none"> <li>5.5 - 6.5 qts / 80 lb / 210-250 lb</li> <li>(3-5 minutes)</li> <li>(10-12 ft<sup>2</sup> at ¾ inch)</li> </ul>	<a href="#">IAPMO 455</a>	Refer to ICC ESR for wind loads, use on noncombustible construction and on fire-resistance rated walls
One Coat Stucco (concentrate)	<b>103 StoPowerwall Stucco</b> – controlled blend of Portland cement, fibers, and chemical additives	Holcim US, Inc. 200 Safety Street / Highway 453 Holly Hill, SC 29059	<a href="#">103 StoPowerwall Stucco</a>	<ul style="list-style-type: none"> <li>5-6.5 gal / 80 lb / 200-240 lb</li> <li>(3-5 minutes)</li> <li>30-40 ft<sup>2</sup> at ¾ inch</li> </ul>	<a href="#">ICC ESR 2323</a>	Refer to ICC ESR wind loads, use on noncombustible construction and on fire-resistance rated walls.
	<b>103 StoPowerwall Stucco</b> – controlled blend of Portland cement, fibers, and chemical additives	Old Castle DBA Amerimix 8201 Arrowbridge Boulevard Charlotte, NC 28723	<a href="#">103 StoPowerwall Stucco</a>	<ul style="list-style-type: none"> <li>4-6 gal / 80 lb / 2.5 – 3 cu. ft. (180-240 lbs)</li> <li>(3-5 minutes)</li> <li>35-40 ft<sup>2</sup> at ¾ inch</li> </ul>		
	<b>103 StoPowerwall Stucco (Western 1-Kote Gray Concentrate)</b> – fiber reinforced portland cement-based one coat stucco concentrate	Sacramento Stucco Company 1550 Parkway Blvd. West Sacramento, CA 95691	<a href="#">Western 1-Kote Gray Concentrate Data Sheet</a>	<ul style="list-style-type: none"> <li>4 gal / 80 lb / 200 lb</li> <li>(Minimum 5 minutes)</li> <li>(30-40 ft<sup>2</sup> at ¾ inch)</li> </ul>	<a href="#">IAPMO ER 382</a>	Refer to ICC ESR for wind loads, use on noncombustible construction and on fire-resistance rated walls.
	<b>EZ Concentrate</b> – portland cement-based, fiber reinforced one coat stucco concentrate	Adams Supply 2722 Logan Street Dallas, TX 75215	<a href="#">EZ Concentrate Data Sheet</a>	<ul style="list-style-type: none"> <li>5-7 gal / 80 lb / 200 – 250 lb</li> <li>(3-5 minutes)</li> <li>27 ft<sup>2</sup> at ¾ inch</li> </ul>	<a href="#">ICC ESR 2477</a>	<b>Limited to Type V Construction.</b> Refer to ICC ESR. Refer to ICC ESR for wind loads and on fire-resistance rated walls
Scratch and Brown Coat Stucco	<b>Amerimix Scratch &amp; Brown Stucco (Amermix 700SBF, Amerimix 715PP, Amermix 740 Premium, Amerimix 750 FBC, Amerimix 755 FBCC)</b> – Portland cement based stucco for scratch and brown coat applications per ASTM C926	Old Castle DBA Amerimix 8201 Arrowbridge Boulevard Charlotte, NC 28723	<a href="#">Scratch &amp; Brown Stucco</a>	Refer to Product Bulletins for mixing ratios.	Complies with ASTM C 926 <sup>3</sup>	
	<b>Quikrete Base Coat Stucco – Pump Grade (no. 1139-86)</b> – flowable portland cement based stucco designed for hand and spray scratch and brown coat applications	The QUIKRETE Companies 5 Concourse Parkway Suite 1900 Atlanta, GA 30328	<a href="#">Quikrete 1139 Data Sheet</a>	<ul style="list-style-type: none"> <li>1.5 gal / 80 lb</li> <li>(2-3 minutes)</li> <li>10-12 ft<sup>2</sup> at ¾ inch</li> </ul>	Complies with ASTM C 926 <sup>3</sup>	
	<b>108 Powerwall Scratch &amp; Brown (Western Top Gun Premium Plaster)</b> – base coat for conventional stucco designed to be a pump grade product.	Sacramento Stucco Company 1550 Parkway Blvd. West Sacramento, CA 95691	<a href="#">Top Gun Premium Plaster Data Sheet</a>	<ul style="list-style-type: none"> <li>2.75 – 3.25 Gal 1/3 cement/sand</li> <li>3.75 – 4.25 Gal 1/4 cement/sand</li> <li>(3-5 minutes)</li> <li>40-50 ft<sup>2</sup> at ¾ inch</li> </ul>	Complies with ASTM C 926 <sup>3</sup>	
	<b>108 Powerwall Scratch &amp; Brown (IPC Scratch &amp; Brown)</b> – portland cement-based stucco concentrate for scratch and brown coat applications	IPC Building Products 10202 Synott Road Sugar Land, Texas 77478	<a href="#">IPC Building Products</a>	<ul style="list-style-type: none"> <li>Wkblty / 94 lb / 3.25 – 3.5 cu ft</li> <li>(6 minutes)</li> <li>(70-80 ft<sup>2</sup> at ¾ inch)</li> </ul>		
	<b>EZ Scratch &amp; Brown w/fiber</b> – portland cement-based, fiber reinforced stucco concentrate for scratch and brown coat applications	Adams Supply 2722 Logan Street Dallas, TX 75215	<a href="#">EZ Scratch &amp; Brown Data Sheet</a>	<ul style="list-style-type: none"> <li>5-7 gal / 80 lb / 200 – 250 lb</li> <li>(3-5 minutes)</li> <li>27 ft<sup>2</sup> at ¾ inch</li> </ul>	Complies with ASTM C 926 <sup>3</sup>	

1. Yield will vary with application technique, surface conditions, substrate variances from required tolerances, and other variables that may exist.

2. IMPORTANT: ICC ESRs should be consulted concerning use, application, and limitations associated with one coat stucco products

3. Compliance with ASTM C 926 relates to conformance with mix ratio requirements. Installation and other aspects of C926 such as stucco thickness must be followed for full compliance.



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4. Use of admixtures, bonding agents, air-entraining agents, or any other additives is not permitted as they may affect properties and workability.

Revised: Sept, 2021