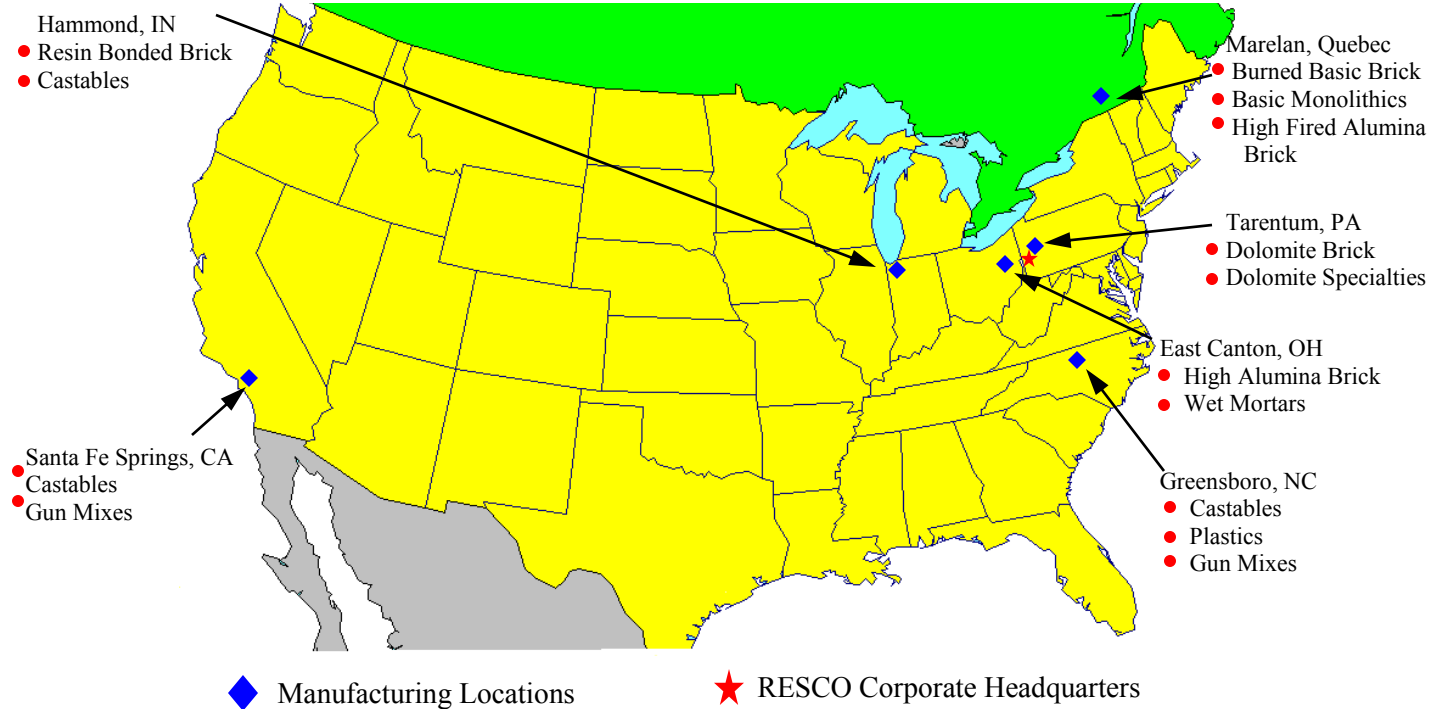


## Resco Manufacturing Locations



### Regional Sales Offices

<b>Pittsburgh, PA</b> Phone: 888.283.5505 Fax: 412.494.4571	<b>Apollo Beach, FL</b> Phone: 813.642.3326 Fax: 813.354.3555	<b>Canada Customer Service</b> Phone: 450.691.2933 Fax: 450.691.2966	<b>Tarentum: WRI</b> Phone: 724.224.8800 Fax: 724.224.3353
<b>Norristown, PA</b> Phone: 610.292.3500 Fax: 610.279.6070	<b>Gary, IN</b> Phone: 219.886.9767 Fax: 219.886.9821	<b>Greensboro (Cartop/Minerals)</b> Phone: 336.299.1441 Fax: 336.855.8375	<b>Santa Fe Springs, CA</b> Phone: 562.802.2463 Fax: 562.802.0315

Founded in 1946, Resco has served its markets with specialized products ever since, initially, with the refining industry and later in the steel industry. Innovations have been key to Resco's long success, including AA-22 and the original patent on semi-universal ladle brick.

Recent acquisitions have diversified Resco into many new refractory markets. The addition of National's product lines allows Resco to offer a comprehensive range of products, and dolomite products are available since the Worldwide acquisition was completed.



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 Penn Center West  
 Building 2, Suite 430  
 Pittsburgh, PA 15276

Phone: 888.283.5505  
 Phone: 412.494.4491  
 Fax: 412.294.1080  
[www.rescoproducts.com](http://www.rescoproducts.com)

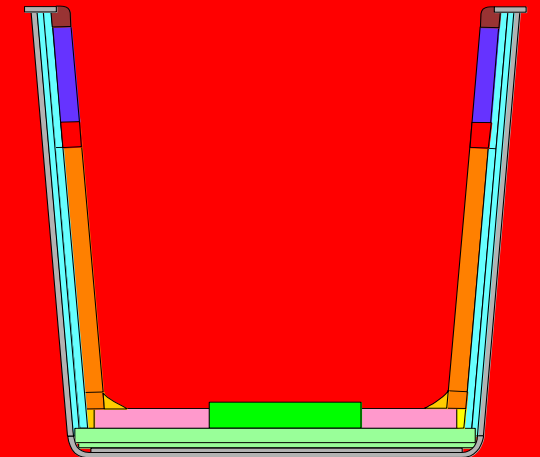


March 2006

**LadleMax**  
**Seneca**  
**Nuline**  
**MaxLine**  
**Nucon**  
**Perecon**  
**Vibrocast**  
**EZ CAST**  
**Rescocast**  
**Rescoram**  
**Adaphos**  
**Adacor**  
**Resco**  
**Duralite**  
**Pacocast**  
**Rescoset**  
**Sureflow**  
**LadleMax**  
**Seneca**  
**Nuline**  
**MaxLine**



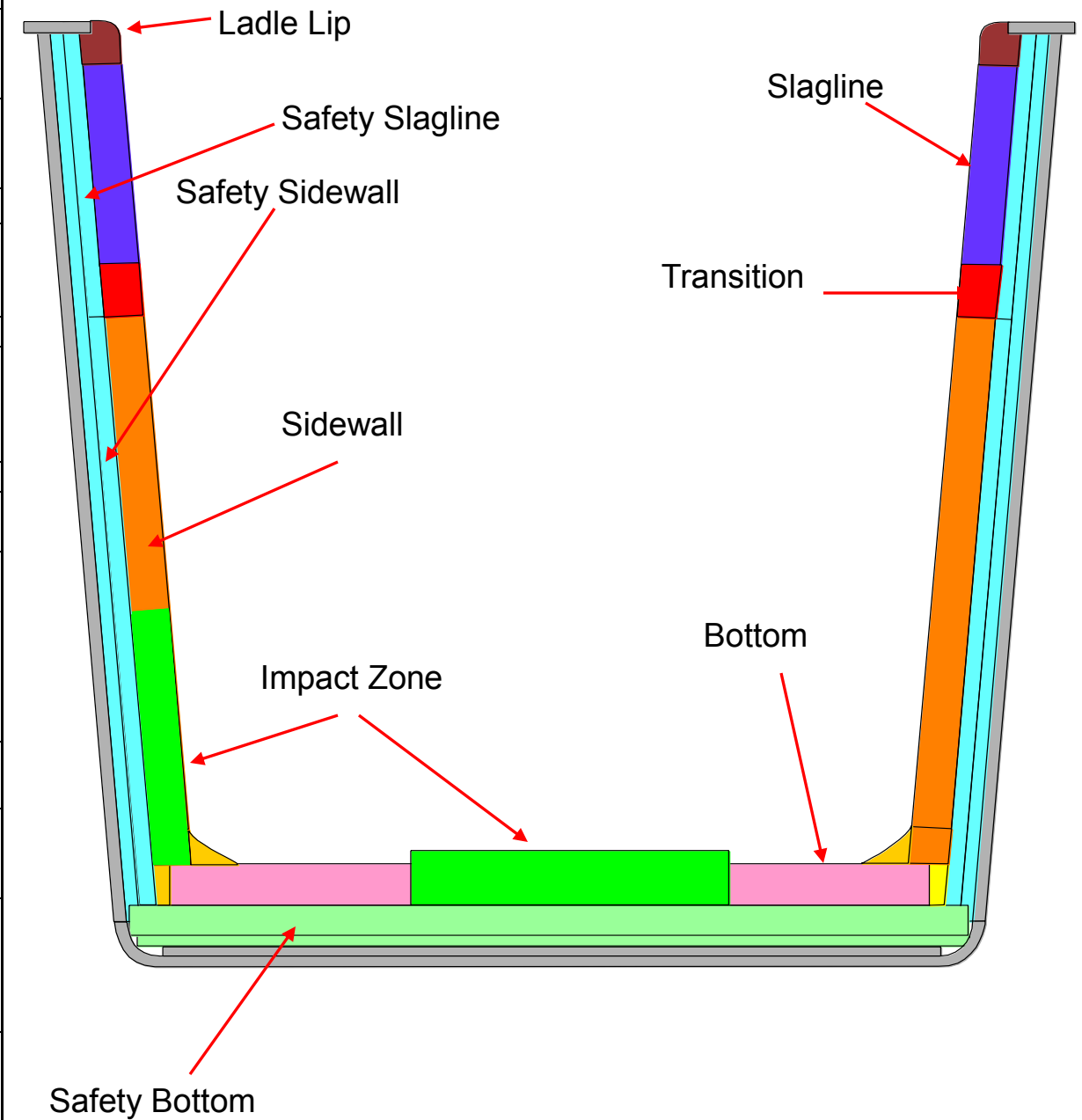
**Refractory**  
**Products**  
**for Steel Ladle**  
**Applications**



# Resco Products for

## STEEL LADLE & LADLE FURNACE APPLICATIONS

Safety Lining						
Zone	Castable	Brick	Mortar	Plastic	Ram	Shotcrete/Pump Cast
Bottom	Vibrocast 70 Vibrocast EZ 80	Seneca* Seneca 60P*	Rescoset 80P	Rescoram 85S	Resco LR	Vibrocast 85 ULM PC Vibrocast ASC 7LT PC
Sidewall & Slagline <i>No Ladle furnace</i>	Vibrocast 85 ULM PC EZ Cast 3250 XR	Seneca* Seneca 60* Seneca 60P*	Rescoset 80P	Rescoram 85S	Resco LR	Vibrocast 85 ULM PC Vibrocast ASC 7LT PC
Sidewall & Slagline <i>Ladle Furnace</i>	Vibrocast 85 ULM PC EZ Cast 3250 XR	Perecon** Nucon 60** Nucon 60 (15-87)**	Rescoset 80P			
Working Lining						
Working Bottom	Vibrocast 85 ULM Vibrocast ASC 8LT (C)	Seneca 80* Duralite 80G* LadleMax AMG(Series) <sup>+</sup>	Adaphos 85 Trowel Adaphos 85 Dip Rescoset 80P	Rescoram 85S	Resco LR	Vibrocast 85 ULM PC Vibrocast ASC 7LT PC
Impact Zone Bottom	Vibrocast ASC 8LT (C-C) Precast					
Impact Zone Wall		Seneca 80 XD* LadleMax AMG 90 or 95 <sup>+</sup> Rescal R 80 B*				
Precast Blocks	Vibrocast ASC 8LT (C-C)		Adaphos 85 Trowel			
Around blocks	Rescocast 17AC Vibrocast ASC 8LT (C)		Adaphos 85 Trowel	Rescoram 85S	Resco LR	
Sidewall	Vibrocast 85 ULM	Seneca* Seneca 80* Duralite 80G* LadleMax AMG <sup>+</sup> LadleMax AMG SL <sup>+</sup> LadleMax AMG HP <sup>+</sup>	Adaphos 85 Dip Adacor 80 Dip Adaphos 85 Trowel			Vibrocast 85 ULM PC Vibrocast ASC 7LT PC
Transition		LadleMax AMG 90 SL <sup>+</sup> LadleMax AMG 90 <sup>+</sup>				
Slagline <i>No Ladle Furnace</i>		Nucon 60 (15-87) ** Seneca 80 KR* Duralite 80G*	Adaphos 85 Dip Adacor 80 Dip			
Slagline <i>Ladle Furnace</i>		Nuline 1-99** Nuline 2-99** Nuline 13LFX** Nuline 5DH**	Adaphos 85 Dip Adacor 80 Dip			
Ladle Lip	Vibrocast EZ 80 Vibrocast 85 ULM Vibrocast ASC 8LT (C)	Nuline 22-96** Seneca 80*	Rescoset 80P	Rescoram 85S		Vibrocast 70 PC Vibrocast 85 ULM PC



Brick Identifiers:

- + Denotes Magnesite-Carbon Brick
- ++ Denotes Alumina-Magnesite Carbon Brick
- \* Denotes Alumina Brick
- \*\* Denotes Burned Basic Brick