AZZ | Precoat Metals

Listed below are our Precoat shipping and receiving hours with contact information.
Plant schedules are subject to change as customer demand and material availability dictate.

Plant	Receiving Hrs.	Phone	Shipping Hrs.	Appointments	Email Contact	Phone
Baltimore	M-F 7a - 7p	410-567-9820	M-F 7a - 7p	Yes	baltimoreshippinggroup@precoat.com	443-401-2381
Birmingham	M-F 7a - 7p	205-744-3234	M-F 7a - 7p	Yes	birminghamshipping@precoat.com	205-744-3235
Columbia	M-F 7a - 5p	803-933-1331	M-F 7a - 7p	Yes	COL-Schedule@precoat.com	803-933-1330
Fairfield	M-F 7a - 1p	N/A	M-F 7a - 1p	No - FCFS	N/A	N/A
Greenfield	M-F 7a - 5p	317-467-6146	M-F 7a - 5p	**Yes** - Email Only	**Greenfieldshipping@precoat.com**	317-467-6408
Hawesville	M-F 7a - 4p	270-689-2615	M-F 7a - 4p	Yes	N/A	270-689-2635
Houston	M-F 7a - 5p	281-247-7038	M-F 7a - 5p	Yes	Hou-Schedule@precoat.com	281-247-7034
Jackson	M-F 7a - 7p	601-718-1423	M-F 7a - 7p	Yes	jacksonshipping@precoat.com	601-718-1426
Jackson CTL/Bare	M-F 7a - 7p	N/A	M-F 7a - 7p	Yes	jacksonshipping@precoat.com	601-718-1426
Kingsbury	M-F 8a - 8p	219-393-2214	M-F 8a - 5p	Yes	Kingsbury-s560ShippingAppointments@azz.com	219-367-2552
MMC	M-F 7a - 7p	618-219-3423	M-F 7a - 7p	Yes	MMCshipping@precoat.com	618-980-7211
Granite City	M-F 7a - 3p	618-219-3355	M-F 7a - 11p	Yes	**N/A** -- phone appointment hrs. are 7a to 5p	618-219-3388
Portage	M-F 7a - 7p	219-764-1237	M-F 7a - 11p	Yes	POR_Shipping_Appointment@precoat.com	219-764-1246
St Louis	Sun 11p - Fri 11p	314-814-8189	Sun 11p - Fri 11p	No - FCFS	Stlshippin@precoat.com	314-814-8189
Washington	M-F 8a - 4p	636-283-7825	M-F 8a - 4p	Yes	Washingtonshipping@azz.com	636-283-7823
Weirton	M-F 7a - 7p	304-794-3028	M-F 7a - 11p	Yes	weirtonshipping@precoat.com	304-794-3027

No Precoat Plants require a Receiving appointment. All receiving is handled on a first-come, first-serve basis.

Precoat facilities marked yes in appointments must have a scheduled Shipping time using the attached email or phone contacts. If drivers do not schedule a time, they will be required to wait until the Plant is able to load them.