

CONCRETE CYLINDERS TEST DATA- 28 DAY BREAK

Wisconsin Department of Transportation DT1308 4/2021

County		Project ID	
Contractor		Cylinder Numbers (Lot-Sublot-Cyl. ID) <input type="checkbox"/> QC <input type="checkbox"/> QV	
Date Delivered (m/d/yyyy)		Made By	
Concrete Grade	Class	Date Made (m/d/yy) / Time Made (xx:xx) <input type="checkbox"/> a.m. <input type="checkbox"/> p.m.	
Lbs. Cement / CY	Cement Brand / Mill Location	Type	
Lbs. Fly Ash / CY	Fly Ash Brand / Plant Location	Class	
Lbs. Slag / CY	Slag Brand / Plant Location	Grade	
ADMIXTURES - TYPE		**AMT. PER 100 LB. CEMENT**	
Air Entrainment No.1:		FL.OZ.	
Water Reducer No.2:		FL.OZ.	
Other No.3:		FL.OZ.	
Other No.4:		FL.OZ.	
Fine Aggregate Source(s):		Aggregate Test Number(s)	
Coarse Aggregate Source(s):		Aggregate Test Number(s)	
Total Dry AGG/CY	Sand -% of Total Dry AGG	Storage Temp.	
lbs.	%	Hi: °F	Low: °F
Net Water	Temp.	Slump	Air Content
gal./CY	°F	in.	%
Sample Location		<input type="checkbox"/> Ancillary <input type="checkbox"/> Pavement <input type="checkbox"/> Structure	
Supplier	Lot / Sublot	Remarks	

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CONCRETE CYLINDERS TEST DATA (continued)

Wisconsin Department of Transportation DT1308

Test Number 130-				Date Due (m/d/yyyy)
Date Made (m/d/yyyy)		Date Received (m/d/yyyy)		Test Age 28 Days
Cylinder Number	Diameter (in.)	Load (lbs.)	Loading Rate (lb./sec.)	Remarks
SAM TEST	1st Run	2nd Run	1st Run	2nd Run
14.5 psi				
% Air		X		X
30.0 psi				
45.0 psi				
Desirable Sam #: ≤ 0.25 N Err ≤ 0.03 / P Err > 0.8	SAM #:		SAM #:	

CONCRETE CYLINDERS TEST DATA (continued)

Wisconsin Department of Transportation DT1308

Test Number 130-				Date Due (m/d/yyyy)
Date Made (m/d/yyyy)		Date Received (m/d/yyyy)		Test Age 28 Days
Cylinder Number	Diameter (in.)	Load (lbs.)	Loading Rate (lb./sec.)	Remarks
SAM TEST	1st Run	2nd Run	1st Run	2nd Run
14.5 psi				
% Air		X		X
30.0 psi				
45.0 psi				
Desirable Sam #: ≤ 0.25 N Err ≤ 0.03 / P Err > 0.8	SAM #:		SAM #:	

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Test Number 130-				Date Due (m/d/yyyy)
Date Made (m/d/yyyy)		Date Received (m/d/yyyy)		Test Age 28 Days
Cylinder Number	Diameter (in.)	Load (lbs.)	Loading Rate (lb./sec.)	Remarks
SAM TEST	1st Run	2nd Run	1st Run	2nd Run
14.5 psi				
% Air		X		X
30.0 psi				
45.0 psi				
Desirable Sam #: ≤ 0.25 N Err ≤ 0.03 / P Err > 0.8	SAM #:		SAM #:	

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Date Made (m/d/yyyy)		Date Received (m/d/yyyy)		Test Age 28 Days
Cylinder Number	Diameter (in.)	Load (lbs.)	Loading Rate (lb./sec.)	Remarks
SAM TEST	1st Run	2nd Run	1st Run	2nd Run
14.5 psi				
% Air		X		X
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Desirable Sam #: ≤ 0.25 N Err ≤ 0.03 / P Err > 0.8	SAM #:		SAM #:	