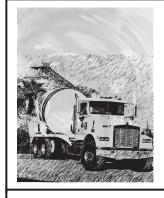
NRMCA



What, Why & How?

CONCRETE IN PRACTICE

CIP 100

CIP 1	Dusting Concrete Surfaces
CIP 2	Scaling Concrete Surfaces
CIP3	Crazing Concrete Surfaces
CIP 4	Cracking Concrete Surfaces
CIP 5	Plastic Shrinkage Cracking
CIP 6	Joints in Concrete Slabs on Grade
CIP 7	Cracks in Concrete Basement Walls
CIP8	Discrepancies in Yield
CIP9	Low Concrete Cylinder Strength
CIP 10	Strength of In-Place Concrete
CIP 11	Curing In-Place Concrete
CIP 12	Hot Weather Concreting
CIP 13	Concrete Blisters
CIP 14	Finishing Concrete Flatwork
CIP 15	Chemical Admixtures for Concrete
CIP 16	Flexural Strength of Concrete
CIP 17	Flowable Fill Materials
CIP 18	Radon Resistant Buildings
CIP 19	Curling of Concrete Slabs
CIP 20	Delamination of Troweled Concrete Surfaces
CIP 21	Loss of Air Content in Pumped Concrete
CIP 22	Grout
CIP 23	Discoloration
CIP 24	Synthetic Fibders for Concrete
CIP 25	Corrosion of Steel in Concrete
CIP 26	Jobsite Addition of Water
CIP 27	Cold Weather Concreting
CIP 28	Concrete Slab Moisture
CIP 29	Vapor Retarders Under Slabs on Grade
CIP 30	Supplementary Cementitious Materials
CIP 31	Ordering Ready Mixed Concrete
CIP 32	Concrete Pre-Construction Conference
CIP 33	High Strength Concrete

Making Concrete Cylinders In The Field

CIP 34