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# Material Specification For Admixtures For Concrete Ontario

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MATERIAL SPECIFICATION FOR CONCRETE - MATERIALS AND PRODUCTION

IS 9103 (1999): Specification for Concrete Admixtures

Requirements of Concrete Admixtures for use in Construction

Standard Specification for Chemical Admixtures for Concrete

QUALIFIED PRODUCT LIST: REFERENCE SECTION

Admixtures for Concrete and Ancillary Products | Mapei

ASTM C 494/C494M : 2017 : REDLINE | Standard Specification ...

Material Specification For Admixtures For

ASTM C 494/C494M : 2017 | Standard Specification for ...

**Retarders for Concrete || Admixtures #4 What are the types of Concrete Admixtures?**

*Admixtures and Its Function on Concrete || Admixtures #1 Mineral Admixtures*

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2017 WEB-BASED EDITION OF THE AASHTO MATERIALS STANDARDS *Pozzolanitic or*

*Mineral Admixtures for Concrete || Admixtures #7 Construction Standards \u0026*

*Concrete Admixtures* **Accelerators for Concrete || Admixtures #5 Gas Forming**

## Agents for Concrete || Admixtures #8 *Chemical admixtures - Part 3* **Types Of Admixtures Used In Construction**

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Mineral admixtures - Part 1 Sugar Added To Concrete?— Mix—Vlog # 266 **Monolithic Dome Construction Process** What is Paver Block Hardener |Cement Concrete hardener |Super Plasticizer | Concrete Admixtures. Superplasticizers: the wonder of fluid concrete Sika Concrete Admixture **CHEMICAL ADMIXTURES**

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How Superplasticizers Work Admixtures for Concrete—What is a Water Reducer? IS Codes ( Indian Standard ) Codes for Civil Engineering ) IS 456—2000 , IS 800—2007, IS 1200 Admixtures for Concrete—accelerator, retarder, viscosity modifying agent, shrinkage reducing admix

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#Concrete admixture specification# types of admixture Types of Admixtures :- Lessons of Concrete : Part 3 What is DEIPA (diethanolisopropanolamine)? cement grinding aids and concrete admixture raw material Strength of Concrete and Use of Admixtures **2020 MDOT Spec Book Update - MCA Fall Webinar Series** Workability Agents for Concrete || Admixtures #11

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Damp-proofing and Waterproofing Admixture for Concrete || Admixtures #9 **Air-Entraining Agents for Concrete || Admixtures # 6**

ASTM C494/C494M-17 Red - Standard Specification for ...

Standard Specification for Chemical Admixtures for Concrete

MATERIAL SPECIFICATION FOR ADMIXTURES FOR CONCRETE

SECTION 033000 - CAST-IN-PLACE CONCRETE

Construction Specification 85—Conduit Slip-Lining

Standard Codes for Concrete Admixtures

ASTM-C494 | Standard Specification for Chemical Admixtures ...

ASTM C494/C494M-08a - Standard Specification for Chemical ...

Standard Specification for Chemical Admixtures for Concrete

ADMIXTURES FOR PORTLAND CEMENT CONCRETE MATERIAL ...

*Material  
Specification  
For  
Admixtures  
For Concrete  
Ontario*

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**CASSANDRA GARZA**

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**MATERIAL**

**SPECIFICATION FOR  
CONCRETE -  
MATERIALS AND  
PRODUCTION Retarders  
for Concrete || Admixtures  
#4 What are the types of  
Concrete Admixtures?**

*Admixtures and Its  
Function on Concrete ||  
Admixtures #1 Mineral  
Admixtures*

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2017 WEB-BASED  
EDITION OF THE AASHTO

MATERIALS STANDARDS  
*Pozzolanitic or Mineral  
 Admixtures for Concrete ||  
 Admixtures #7  
 Construction Standards  
 \u0026 Concrete  
 Admixtures* **Accelerators  
 for Concrete ||  
 Admixtures #5** **Gas  
 Forming Agents for  
 Concrete || Admixtures #8**  
*Chemical admixtures -  
 Part 3* **Types Of  
 Admixtures Used In  
 Construction**

Mineral admixtures - Part  
 1 Sugar Added To  
 Concrete? Mix Vlog #  
 266 **Monolithic Dome**

### **Construction Process**

What is Paver Block  
 Hardener | Cement  
 Concrete hardener | Super  
 Plasticizer | Concrete  
 Admixtures.  
 Superplasticizers: the  
 wonder of fluid concrete  
 Sika Concrete Admixture

### **CHEMICAL ADMIXTURES**

How Superplasticizers  
 Work Admixtures for  
 Concrete—What is a  
 Water Reducer? IS Codes  
 (Indian Standard ) IS  
 for Civil Engineering ) IS  
 456—2000 , IS 800—2007  
 , IS 1200 Admixtures for

Concrete—accelerator,  
 retarder, viscosity  
 modifying agent,  
 shrinkage-reducing admix

#Concrete admixture  
 specification# types of  
 admixture Types of  
 Admixtures :- Lessons of  
 Concrete : Part 3 What is  
 DEIPA  
 (diethanolisopropanolami  
 ne)? cement grinding aids  
 and concrete admixture  
 raw material Strength of  
 Concrete and Use of  
 Admixtures **2020 MDOT  
 Spec Book Update - MCA  
 Fall Webinar Series**  
Workability Agents for

Concrete || Admixtures  
#11

Damp-proofing and Waterproofing Admixture for Concrete || Admixtures #9 **Air-Entraining Agents for Concrete || Admixtures # 6** Material Specification For Admixtures For 1303.05 MATERIALS All admixtures shall be in liquid form. All admixtures shall be non-chloride, with the exception of admixtures used in fast-track full-depth repairs to concrete pavements or concrete base. Admixtures shall be

according to LS-422, LS-423, and LS-424. MATERIAL SPECIFICATION FOR ADMIXTURES FOR CONCRETE Abstract. This specification covers the materials and the test methods for use in chemical admixtures to be added to hydraulic-cement concrete mixtures in the field. The seven types of admixtures are indicated as follows: Type A — water reducing; Type B — retarding; Type C — accelerating; Type D — water reducing and retarding; Type E — water

reducing and accelerating; Type F — water reducing, high range; and Type G — water reducing, high range, and retarding. Standard Specification for Chemical Admixtures for Concrete 1.1 This specification covers materials for use as chemical admixtures to be added to hydraulic-cement concrete mixtures in the field for the purpose or purposes indicated for the eight types as follows: 1.1.1 Type A— Water-reducing

admixtures, 1.1.2 Type B— Retarding admixtures, 1.1.3 Type C— Accelerating admixtures, Standard Specification for Chemical Admixtures for Concrete The object of the 90 % compressive strength requirement for a Type-B admixture is to require a level of performance comparable to that of the reference concrete. B The compressive and flexural strength of the concrete containing the admixture under test at any test age shall be not less than 90

% of that attained at any previous test age. Standard Specification for Chemical Admixtures for Concrete Admixture is a material that is used as an ingredient for the preparation of concrete, and is added to the batch immediately prior to or during mixing materials (ACI 212.R-10). The purpose of blending admixtures is to improve fresh or hardened concrete properties or the combination thereof. Examples of admixtures include accelerating,

retarding, water-reducing, air-entraining, super plasticizing admixture (normal), and super plasticizing admixture (retarding). Requirements of Concrete Admixtures for use in Construction CONTAINED IN VOL. 04.02, 2017 Defines materials for use as chemical admixtures to be added to hydraulic-cement concrete mixtures in the field for the purpose or purposes indicated for the eight types as follows: 1) Type A - Water-reducing admixtures, 2) Type B -

<p>Retarding admixtures, 3) Type C - Accelerating admixtures, 4) Type D - Water-reducing and retarding admixtures, 5) Type E - Water-reducing and accelerating admixtures, 6) Type F - Water-reducing, high range admixtures, 7) Type G - ...ASTM C 494/C494M : 2017 : REDLINE   Standard Specification ...As per ACI 212.3R-10, Concrete admixture is a material other than water, aggregates, hydraulic cement, and fiber reinforcement used as an ingredient of concrete or</p>	<p>mortar, and added to the batch immediately before or during its mixing. Concrete admixtures are used to improve concrete or mortar properties in plastic and hardened state. Standard Codes for Concrete Admixtures CONCRETE ADMIXTURES - SPECIFICATION ( First Revision ) 1 SCOPE 1.1 This standard covers the chemical and air-entraining admixtures including superplasticizers, solid or liquid or emulsion, to be added to cement concrete</p>	<p>at the time of mixing so as to achieve the desired IS 9103 (1999): Specification for Concrete Admixtures Materials and Testing Section Approved Materials Procedure . for . ADMIXTURES FOR PORTLAND CEMENT CONCRETE . MATERIAL SPECIFICATION REFERENCE: DOTD Standard Specifications Subsections 901.08.3, 1011.02 ASTM C494, , ASTM C260, ASTM C1582, ASTM G109, Supplemental Specifications and Special Provisions. APPROVED MATERIAL EVALUATION</p>
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SUBMITTAL: ADMIXTURES FOR PORTLAND CEMENT CONCRETE MATERIAL ...2. Material Admixtures must conform to the requirements of Material Specification 533, Chemical Admixtures for Concrete. If air-entraining cement is used, use the same type of air-entraining admixture as in the cement. Concrete culvert pipe must conform to the requirements of Material Specification 542, Concrete Culvert Pipe. Construction Specification 85—Conduit Slip-Lining To ensure the

specified consistence and a proper workability retention of the concrete over time, complying with the water/cement ratio established in the environmental exposure class, an acrylic-based liquid superplasticizer admixture, free of formaldehyde and chlorides, will be used in accordance with Prospectus 3. 1 and 3.2 of the EN 934-2 standard and the ASTM C494 standard, capable of guaranteeing high quality and durability concretes (Type [7] by MAPEI S.p.A.

or similar depending on ...Admixtures for Concrete and Ancillary Products | Mapei The American Association of State Highway and Transportation Officials (AASHTO), American Society for Testing and Materials (ASTM), and the Department have no material specification for mid-range water reducing admixtures. QUALIFIED PRODUCT LIST: REFERENCE SECTION 1.1 This specification covers materials for use as chemical admixtures to be added to hydraulic-



cement concrete mixtures in the field for the purpose or purposes indicated for the eight types as follows: 1.1.1 Type A— Water-reducing admixtures, 1.1.2 Type B— Retarding admixtures, 1.1.3 Type C— Accelerating admixtures, ASTM-C494 | Standard Specification for Chemical Admixtures ...1.1 This specification covers materials for use as chemical admixtures to be added to hydraulic-cement concrete mixtures in the field for the purpose or purposes

indicated for the eight types as follows: 1.1.1 Type A— Water-reducing admixtures, 1.1.2 Type B— Retarding admixtures, 1.1.3 Type C— Accelerating admixtures, ASTM C494/C494M-17 Red - Standard Specification for ...This specification covers materials for use as chemical admixtures to be added to hydraulic-cement concrete mixtures in the field for the purpose or purposes indicated for the eight types as follows: Type A—Water-reducing

admixtures, Type B—Retarding admixtures, Type D—Water-reducing and retarding admixtures, Type E—Water-reducing and accelerating admixtures, Type F—Water-reducing, high range admixtures, Type G—Water-reducing, high range, and retarding admixtures, and 1.1.8 Type S ...ASTM C 494/C494M : 2017 | Standard Specification for ...ASTM C494 Specification for Chemical Admixtures for Concrete. ASTM C567 Test Method

for Determining Density of Structural Lightweight Concrete. ASTM C618 Specification for Fly Ash and Raw or Calcined Natural Pozzolan for Use in Concrete. ASTM C881 Specification for Epoxy - Resin - Base Bonding Systems for Concrete SECTION 033000 - CAST-IN-PLACE CONCRETE This specification covers the requirements for materials and methods for proportioning, mixing, transporting, field testing, acceptance, and payment adjustments of concrete

material, including provisions for referee testing of compressive strength, air void system parameters, and rapid chloride. 1350.02 REFERENCES MATERIAL SPECIFICATION FOR CONCRETE - MATERIALS AND PRODUCTION Standard Specification for Chemical Admixtures for Concrete 1.1 This specification covers materials for use as chemical admixtures to be added to hydraulic-cement concrete mixtures in the field for the purpose or purposes

indicated for the eight types as follows: 1.1.1 Type A— Water-reducing admixtures, 1.1.2 Type B— Retarding admixtures, ASTM C494/C494M-08a - Standard Specification for Chemical ... Be aware that if the submitted mix design uses an authorized water-reducing admixture at the authorized dosage, the specified cementitious material content may be reduced up to 5 percent by weight under Section 90-1.02E(2), "Chemical Admixtures," of the Standard Specifications.

This provision is not allowed for concrete pavements.

1.1 This specification covers materials for use as chemical admixtures to be added to hydraulic-cement concrete mixtures in the field for the purpose or purposes indicated for the eight types as follows: 1.1.1 Type A— Water-reducing admixtures, 1.1.2 Type B— Retarding admixtures, 1.1.3 Type C— Accelerating admixtures, IS 9103 (1999): Specification for Concrete Admixtures

To ensure the specified consistence and a proper workability retention of the concrete over time, complying with the water/cement ratio established in the environmental exposure class, an acrylic-based liquid superplasticizer admixture, free of formaldehyde and chlorides, will be used in accordance with Prospectus 3. 1 and 3.2 of the EN 934-2 standard and the ASTM C494 standard, capable of guaranteeing high quality and durability concretes

(Type [7] by MAPEI S.p.A. or similar depending on ... Requirements of Concrete Admixtures for use in Construction Abstract. This specification covers the materials and the test methods for use in chemical admixtures to be added to hydraulic-cement concrete mixtures in the field. The seven types of admixtures are indicated as follows: Type A — water reducing; Type B — retarding; Type C — accelerating; Type D — water reducing and retarding; Type E — water

reducing and accelerating; Type F — water reducing, high range; and Type G — water reducing, high range, and retarding.

Standard Specification for Chemical Admixtures for Concrete

Admixture is a material that is used as an ingredient for the preparation of concrete, and is added to the batch immediately prior to or during mixing materials (ACI 212.R-10). The purpose of blending admixtures is to improve fresh or hardened

concrete properties or the combination thereof.

Examples of admixtures include accelerating, retarding, water-reducing, air-entraining, super plasticizing admixture (normal), and super plasticizing admixture (retarding).

**QUALIFIED PRODUCT LIST: REFERENCE SECTION**

CONTAINED IN VOL. 04.02, 2017 Defines materials for use as chemical admixtures to be added to hydraulic-cement concrete mixtures in the field for the

purpose or purposes indicated for the eight types as follows: 1) Type A - Water-reducing admixtures, 2) Type B - Retarding admixtures, 3) Type C - Accelerating admixtures, 4) Type D - Water-reducing and retarding admixtures, 5) Type E - Water-reducing and accelerating admixtures, 6) Type F - Water-reducing, high range admixtures, 7) Type G - ...

**Admixtures for Concrete and Ancillary Products | Mapei**

2. Material Admixtures

must conform to the requirements of Material Specification 533, Chemical Admixtures for Concrete. If air-entraining cement is used, use the same type of air-entraining admixture as in the cement. Concrete culvert pipe must conform to the requirements of Material Specification 542, Concrete Culvert Pipe.

**ASTM C 494/C494M : 2017 : REDLINE | Standard Specification ...**

Standard Specification for Chemical Admixtures for Concrete 1.1 This

specification covers materials for use as chemical admixtures to be added to hydraulic-cement concrete mixtures in the field for the purpose or purposes indicated for the eight types as follows: 1.1.1 Type A— Water-reducing admixtures, 1.1.2 Type B— Retarding admixtures, **Material Specification For Admixtures For** 1.1 This specification covers materials for use as chemical admixtures to be added to hydraulic-cement concrete mixtures in the field for the

purpose or purposes indicated for the eight types as follows: 1.1.1 Type A— Water-reducing admixtures, 1.1.2 Type B— Retarding admixtures, 1.1.3 Type C— Accelerating admixtures, ASTM C 494/C494M : 2017 | Standard Specification for ... ASTM C494 Specification for Chemical Admixtures for Concrete. ASTM C567 Test Method for Determining Density of Structural Lightweight Concrete. ASTM C618 Specification for Fly Ash and Raw or Calcined

Natural Pozzolan for Use in Concrete. ASTM C881 Specification for Epoxy - Resin - Base Bonding Systems for Concrete [Retarders for Concrete || Admixtures #4](#) [What are the types of Concrete Admixtures? Admixtures and Its Function on Concrete || Admixtures #1](#) [Mineral Admixtures](#)

2017 WEB-BASED EDITION OF THE AASHTO MATERIALS STANDARDS [Pozzolan or Mineral Admixtures for Concrete || Admixtures #7](#) [Construction Standards](#)

[u0026 Concrete Admixtures Accelerators for Concrete || Admixtures #5](#) [Gas Forming Agents for Concrete || Admixtures #8](#) [Chemical admixtures - Part 3](#) **Types Of Admixtures Used In Construction**

[Mineral admixtures - Part 1](#) [Sugar Added To Concrete? - Mix - Vlog #266](#) [Monolithic Dome Construction Process](#) [What is Paver Block Hardener | Cement Concrete hardener | Super Plasticizer | Concrete](#)

[Admixtures. Superplasticizers: the wonder of fluid concrete](#) [Sika Concrete Admixture](#) **CHEMICAL ADMIXTURES**

[How Superplasticizers Work Admixtures for Concrete — What is a Water Reducer? IS Codes \( Indian Standard \) Codes for Civil Engineering \) IS 456 – 2000 , IS 800 – 2007 , IS 1200 Admixtures for Concrete – accelerator, retarder, viscosity modifying agent, shrinkage reducing admix](#)

#Concrete admixture specification# types of admixture Types of Admixtures :- Lessons of Concrete : Part 3 What is DEIPA (diethanolisopropanolamine)? cement grinding aids and concrete admixture raw material Strength of Concrete and Use of Admixtures 2020 MDOT Spec Book Update - MCA Fall Webinar Series Workability Agents for Concrete || Admixtures #11

Damp-proofing and Waterproofing Admixture

for Concrete || Admixtures #9 Air-Entraining Agents for Concrete || Admixtures # 6  
 Materials and Testing Section Approved Materials Procedure . for . ADMIXTURES FOR PORTLAND CEMENT CONCRETE . MATERIAL SPECIFICATION REFERENCE: DOTD Standard Specifications Subsections 901.08.3, 1011.02ASTM C494, , ASTM C260, ASTM C1582, ASTM G109, Supplemental Specifications and Special Provisions. APPROVED MATERIAL EVALUATION

SUBMITTAL:  
**ASTM C494/C494M-17 Red - Standard Specification for ...**  
 1303.05 MATERIALS All admixtures shall be in liquid form. All admixtures shall be non-chloride, with the exception of admixtures used in fast-track full-depth repairs to concrete pavements or concrete base. Admixtures shall be according to LS-422, LS-423, and LS-424.  
**Standard Specification for Chemical Admixtures for Concrete**

Retarders for Concrete ||  
 Admixtures #4 What are  
 the types of Concrete  
 Admixtures? Admixtures  
 and Its Function on  
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 Mineral Admixtures

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 Pozzolan or Mineral  
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 Construction Standards  
 \u0026 Concrete  
 Admixtures **Accelerators  
 for Concrete ||  
 Admixtures #5 Gas  
 Forming Agents for**

Concrete || Admixtures #8  
 Chemical admixtures -  
 Part 3 **Types Of  
 Admixtures Used In  
 Construction**

Mineral admixtures - Part  
 1 Sugar Added To  
 Concrete?—Mix—Vlog #  
 266 **Monolithic Dome  
 Construction Process**  
 What is Paver Block  
 Hardener |Cement  
 Concrete hardener |Super  
 Plasticizer |Concrete  
 Admixtures.  
 Superplasticizers: the  
 wonder of fluid concrete  
 Sika Concrete Admixture  
**CHEMICAL**

## ADMIXTURES

How Superplasticizers  
 Work Admixtures for  
 Concrete—What is a  
 Water Reducer? IS Codes  
 ( Indian Standard ) Codes  
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 456—2000, IS 800—2007  
 ,IS 1200 Admixtures for  
 Concrete—accelerator,  
 retarder, viscosity  
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#Concrete admixture  
 specification# types of  
 admixture Types of  
 Admixtures :- Lessons of  
 Concrete : Part 3 What is



DEIPA  
 (diethanolisopropanolami  
 ne)? cement grinding aids  
 and concrete admixture  
 raw material Strength of  
 Concrete and Use of  
 Admixtures 2020 MDOT  
 Spec Book Update - MCA  
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 Workability Agents for  
 Concrete || Admixtures  
 #11

Damp-proofing and  
 Waterproofing Admixture  
 for Concrete || Admixtures  
 #9 **Air-Entraining  
 Agents for Concrete ||  
 Admixtures # 6**  
 MATERIAL SPECIFICATION

*FOR ADMIXTURES FOR  
 CONCRETE*  
 SECTION 033000 - CAST-  
 IN-PLACE CONCRETE  
 Be aware that if the  
 submitted mix design  
 uses an authorized water-  
 reducing admixture at the  
 authorized dosage, the  
 specified cementitious  
 material content may be  
 reduced up to 5 percent  
 by weight under Section  
 90-1.02E(2), "Chemical  
 Admixtures," of the  
 Standard Specifications.  
 This provision is not  
 allowed for concrete  
 pavements.  
**Construction**

**Specification**  
**85—Conduit Slip-Lining**  
 The American Association  
 of State Highway and  
 Transportation Officials  
 (AASHTO), American  
 Society for Testing and  
 Materials (ASTM), and the  
 Department have no  
 material specification for  
 mid-range water reducing  
 admixtures.  
Standard Codes for  
Concrete Admixtures  
 As per ACI 212.3R-10,  
 Concrete admixture is a  
 material other than water,  
 aggregates, hydraulic  
 cement, and fiber  
 reinforcement used as an

ingredient of concrete or mortar, and added to the batch immediately before or during its mixing. Concrete admixtures are used to improve concrete or mortar properties in plastic and hardened state.

ASTM-C494 | Standard Specification for Chemical Admixtures ...

This specification covers materials for use as chemical admixtures to be added to hydraulic-cement concrete mixtures in the field for the purpose or purposes indicated for the eight

types as follows: Type A—Water-reducing admixtures, Type B—Retarding admixtures, Type D—Water-reducing and retarding admixtures, Type E—Water-reducing and accelerating admixtures, Type F—Water-reducing, high range admixtures, Type G—Water-reducing, high range, and retarding admixtures, and 1.1.8 Type S ...

**ASTM C494/C494M-08a - Standard Specification for Chemical ...**

This specification covers the requirements for materials and methods for proportioning, mixing, transporting, field testing, acceptance, and payment adjustments of concrete material, including provisions for referee testing of compressive strength, air void system parameters, and rapid chloride. 1350.02

REFERENCES

**Standard Specification for Chemical Admixtures for Concrete**

CONCRETE ADMIXTURES - SPECIFICATION ( First

<p>Revision ) 1 SCOPE 1.1 This standard covers the chemical and air-entraining admixtures including superplasticizers, solid or liquid or emulsion, to be added to cement concrete at the time of mixing so</p>	<p>as to achieve the desired <i>ADMIXTURES FOR PORTLAND CEMENT CONCRETE MATERIAL ...</i> 1.1 This specification covers materials for use as chemical admixtures to be added to hydraulic-cement concrete mixtures</p>	<p>in the field for the purpose or purposes indicated for the eight types as follows: 1.1.1 Type A— Water-reducing admixtures, 1.1.2 Type B— Retarding admixtures, 1.1.3 Type C— Accelerating admixtures,</p>
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- [Blowback: A Warning To Save Democracy From The Next Trump By Miles Taylor](#)
- [Guess How Much I Love You By Sam Mcbratney](#)

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