

**Structural
Concrete
Admixtures, Air Entraining**

List # 9.25.05

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Date: 01-Apr-2020

CUSTODIAL OFFICE : MERO - Concrete - (416) 235-3705

NOTES:

All of the products listed are in the form of a liquid. The air entraining admixtures listed must not be premixed with a chemical admixture solution. Where both a chemical admixture and an air entraining admixture are used in concrete, the two materials must be dispensed separately.

Company	Product Identity	Relative Density	pH
BASF Canada Inc. 1800 Clark Blvd Brampton ON L6T 4M7 Tel: 905-792-2012 Fax: 905-792-0651 Toll free: 800-387-5862 Web: www.basf-admixtures.com	MasterAir AE 210	1.020	11.30
	MasterAir AE 90	1.017	10.80
	MasterAir AE 200	1.013	11.50
	MasterAir AE 400	1.010	10.00
Euclid Admixture Canada Inc. (Quebec) 2835 Grande-Alle Saint-Hubert QC J4T 2R4 Canada Tel: 450-465-2233 Fax: 450-465-2140 Web: www.euclidchemical.com	Airex L	1.007	11.00
	Airextra	1.009	10.00
	Euco Air	1.009	8.00
	Eucon Air Mac 12	1.011	10.30
Ontario Source: Euclid Admixture Canada Inc. 595 Canarctic Drive North York ON M3J 2P9 Canada Tel: 416-747-7107 Fax: 416-747-9970	Eucon Air Mac 6	1.006	11.00
GCP Applied Technologies Inc. 294 Clements Rd W Ajax ON L1S 3C6 Canada Tel: 905-683-8561 Fax: 905-683-5947 Toll free: 800-263-7500 Web: www.graceconstruction.com	Darex AEA	1.014	8.00
	Darex II AEA	1.020	11.30
	Daravair 1400	1.010	11.00
	Darex AEA EH	1.018	10.30
	Darex AEA ED	1.008	11.00
Premiere Concrete Admixtures, LLC 508 Cedar Street PO Box 277 Pioneer OH 43554 United States Tel: 800-503-3418 Fax: 419-737-9400 Email: douglas.wittler@premiereadmix.com Web: premiereconcretesolutions.com	ConAir	1.025	12.00
	ConAir 260	1.003	9.70

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Company	Product Identity	Relative Density	pH
Sika Canada Inc. 6915 Davand Drive Mississauga ON L5T 1L5 Canada Tel: 905-795-3177 Fax: 905-795-3192 Toll Free: 800-933-7452 Email: marketing.construction@ca.sika.com Web: www.sika.ca	Sika AIR	1.050	12.50
	Sika AEA - 14	1.008	11.00
	Sika Multi Air 25	1.010	10.00
	Sika Air 260	1.008	12.30
	Sika Air 360	1.008	7.50
	Sika Air 60	1.010	8.00