

Silao, Gto. 15 de Agosto de 2013

A quien corresponda:

Por medio de la presente CONTECH MEXICO certifica que la tubería suministrada para la orden de compra INFRA-353/13, correspondiente a tubería de las siguientes características:

- Corrugación 5X1 ALT2 LS calibres 16, 14, 12 y 10 diámetros 60", 48" y 42"
- Corrugación 2 2/3 X 1/2 LS calibres 16, 14, 12 y 10 diámetros 48 y 42"

Cumple con los siguientes requerimientos:

ASTM A929 "Standard Specification for Steel Sheet, Metallic Coated by the Hot-Dip Process for Corrugated Steel Pipe"

AASHTO M 274 "Steel Sheet, Aluminum Coated (Type 2), for Corrugated Steel Pipe"

AASHTO M246 "Standard Specification for Steel Sheet, Metallic-Coated and Polymer-Precoated, for Corrugated Steel Pipe"

AASHTO M36 "Standard Specification for Corrugated Steel Pipe, Metallic-Coated, for Sewers and Drains"

AASHTO M245 "Standard Specification for Corrugated Steel Pipe, Polymer-Precoated, for Sewers and Drains"

AASHTO Sección 12 "Soil-Corrugated Metal Structure Interaction Systems"

Tabla 6 - AASHTO Referencia Especificaciones

Material Type	Material	Pipe	Design	Installation	
Pipe & Pipe Arch	CAP (1/2" or 1" deep corrugations)	M218	M36	Section 12	Section 26
		M190	M36	Section 12	Section 26
	Asphalt Coated	M190	M36	Section 12	Section 26
		M274	M36	Section 12	Section 26
	Asphalt Coated and Paved Invert	M190	M36	Section 12	Section 26
		M274	M36	Section 12	Section 26
	Aluminized Type 2	M246	M36 & M245	Section 12	Section 26
		M197	M196	Section 12	Section 26
	Aluminum Alloy	M197	M196	Section 12	Section 26
		M246	M36 & M245	Section 12	Section 26
ULTRA FLO	(3/4" x 3/4" x 7/12" corrugation)	M218	M36	Section 12	Section 26
		M274	M36	Section 12	Section 26
Galvanized (2 oz.)	Aluminized Type 2	M246	M36 & M245	Section 12	Section 26
		M197	M196	Section 12	Section 26
Polymer Coated	Aluminum Alloy	M197	M196	Section 12	Section 26
		M246	M36 & M245	Section 12	Section 26
SmoothCor	Polymer Coated	M246	M36 & M245	Section 12	Section 26
		M246	M36 & M245	Section 12	Section 26
Plastic Pipe	Polyvinyl Chloride (PVC)	Section 17	M304	Section 17	Section 30
		Section 17	M294	Section 17	Section 30
High Density Polyethylene (HDPE)	Reinforced Concrete Pipe	M170	M170	Section 16	Section 27
		M207	M207	Section 16	Section 27
Elliptical Concrete Pipe	Elliptical Concrete Pipe	M207	M207	Section 16	Section 27
		M207	M207	Section 16	Section 27

Para los fines que al interesado convenga.

Queda de ustedes
Gerardo Alba Mayagoitia
Gerente de planta