



RADELSAN
RADELSAN ELEKTRİK SAN. VE TİC. LTD. ŞTİ.

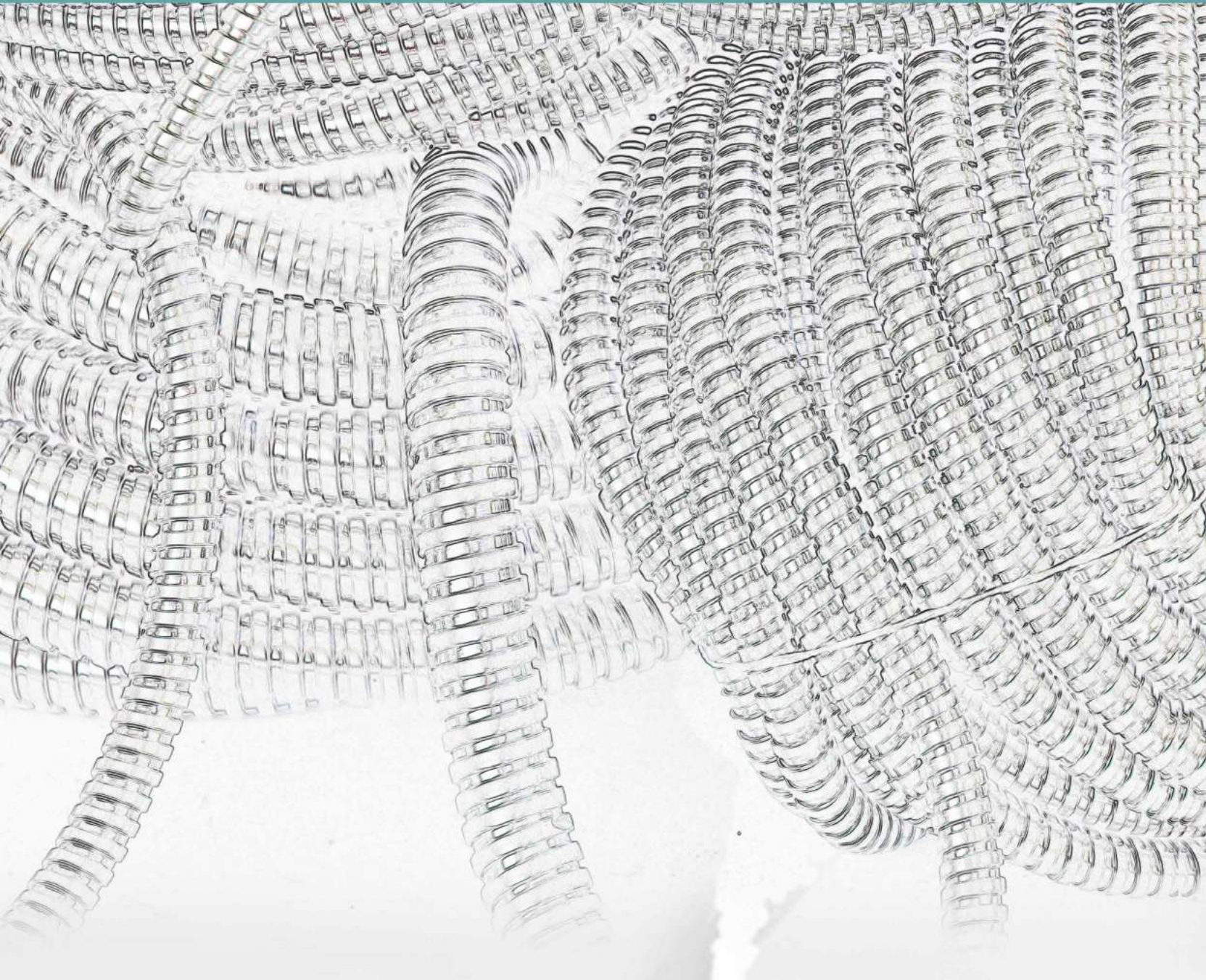
2018 CATALOGUE

Turkey
Discover the potential



Your cable is in safety!..





Radelsan was founded to manufacture steel conduits and pvc coated steel conduits. We aim to take place in domestic and foreign markets and give healthy delivery time to our business partners and increase our quality standarts in our products. Radelsan will never give up on two main values that its working system was constructed upon. Customer and Quality. We work focusing on the appreciation of the customers. We know that, the customer, who is glad with us and our products is the most prominent factor to carry us tomorrow. We know that the product of good quality always leads the right customer, who looks for the quality, to its manufacturer and we consider manufacturing such products of good quality as a goal. We are like a family with our employees. We have the same goals, same aims. We consider it as a duty to be useful for our society and our country in our all activities. We support economy by producing as best as we can. In order to convey our support to the next generations, we don't hesitate to take necessary steps and make necessary investments.





T.C. BİLİM, SANAYİ VE TEKNOLOJİ BAKANLIĞI Sanayi Genel Müdürlüğü		SANAYİ SİCİL BELGESİ	
Belge Tarihi	10/05/2013	Belge No	609758
Veriliş Sebebi	Diğer	Vergi No:	7340695677
İşyeri İşletme Ünvanı	RADELSAN ELEKTRİK SANAYİ VE TİCARET LIMITED ŞİRKETİ		
İşyeri Adresi	ENNİYYETTEPE MAHALLESİ 2. ÇINAR SOKAK NO :10 EYÜP / İSTANBUL		
Kayıtlı Bulunduğu Meslek Odası	İSTANBUL TİCARET ODASI	Kuruluş Tarihi ve Ticaret Sicil No	17/10/2011 793752
Kapasite Raporu Birlik Onay Tarihi ve No	25/03/2016 6354	Ticaret Sicil Gazetesi Tarihi ve Sayısı	2/1/2011 7926
Üretim Korusu	KABLO KORUMA SİRALI (ÇELİK VE PVC İZOLELİ ESNEK BORTU)		
			
..... YILI VİZESİ	 YILI VİZESİ	
..... YILI VİZESİ	 YILI VİZESİ	
..... YILI VİZESİ	 YILI VİZESİ	
Yukarıda hümayun yazılı işletme 24.04.1957 tarih ve 6948 Sayılı Kararın ikinci Maddesi gereğince tescil edilmiştir. Bu belge düzenleniş tarihi itibarıyla ki yılda bir vize ettirmek zorundadır.			



Material:
Tinned steel

Technical Features:
High flexibility, Flexible steel tube
Square-interlock at light weight
Considerably small bending radius
Smooth interior surface for easy cable installation

Application Fields:
Machinery industry
Protecting cables under ground
Chemical industry
Protecting electric installation



STEEL FLEXIBLE CONDUIT

CODE	SIZE	PRODUCT NAME	PACK
300 09 1708	9 mm	STEEL FLEXIBLE CONDUIT	50 mt
300 11 1710	11 mm	STEEL FLEXIBLE CONDUIT	50 mt
300 14 1710	14 mm	STEEL FLEXIBLE CONDUIT	50 mt
300 16 1710	16 mm	STEEL FLEXIBLE CONDUIT	50 mt
300 18 1710	18 mm	STEEL FLEXIBLE CONDUIT	50 mt
300 21 1710	21 mm	STEEL FLEXIBLE CONDUIT	50 mt
300 26 2013	26 mm	STEEL FLEXIBLE CONDUIT	25 mt
300 29 2013	29 mm	STEEL FLEXIBLE CONDUIT	25 mt
300 32 2013	32 mm	STEEL FLEXIBLE CONDUIT	25 mt
300 35 2013	35 mm	STEEL FLEXIBLE CONDUIT	25 mt
300 37 2013	37 mm	STEEL FLEXIBLE CONDUIT	25 mt
300 40 2013	40 mm	STEEL FLEXIBLE CONDUIT	25 mt
300 42 2013	42 mm	STEEL FLEXIBLE CONDUIT	25 mt
300 45 2013	45 mm	STEEL FLEXIBLE CONDUIT	25 mt
300 50 2013	50 mm	STEEL FLEXIBLE CONDUIT	25 mt

STEEL FLEXIBLE CONDUIT WIRED

CODE	SIZE	PRODUCT NAME	PACK
301 11 1710	11 mm	STEEL FLEXIBLE CONDUIT WIRED	50 mt
301 14 1710	14 mm	STEEL FLEXIBLE CONDUIT WIRED	50 mt
301 16 1710	16 mm	STEEL FLEXIBLE CONDUIT WIRED	50 mt
301 18 1710	18 mm	STEEL FLEXIBLE CONDUIT WIRED	50 mt
301 21 1710	21 mm	STEEL FLEXIBLE CONDUIT WIRED	50 mt
301 26 2013	26 mm	STEEL FLEXIBLE CONDUIT WIRED	25 mt
301 29 2013	29 mm	STEEL FLEXIBLE CONDUIT WIRED	25 mt
301 32 2013	32 mm	STEEL FLEXIBLE CONDUIT WIRED	25 mt
301 35 2013	35 mm	STEEL FLEXIBLE CONDUIT WIRED	25 mt
301 37 2013	37 mm	STEEL FLEXIBLE CONDUIT WIRED	25 mt
301 40 2013	40 mm	STEEL FLEXIBLE CONDUIT WIRED	25 mt
301 42 2013	42 mm	STEEL FLEXIBLE CONDUIT WIRED	25 mt
301 45 2013	45 mm	STEEL FLEXIBLE CONDUIT WIRED	25 mt
301 50 2013	50 mm	STEEL FLEXIBLE CONDUIT WIRED	25 mt



**Material:**

Galvanized steel

Technical Features:

High flexibility, Flexible steel tube
 Square-interlock at light weight
 Considerably small bending radius
 Smooth interior surface for easy cable installation

Application Fields:

Machinery industry
 Protecting cables under ground
 Chemical industry
 Protecting electric installation

2 1/2" BIG SIZE
 3" GALVANIZED
 4" STEEL FLEXIBLE CONDUIT

GALVANIZED STEEL FLEXIBLE CONDUIT

CODE	SIZE	PRODUCT NAME	PACK
310 07 1708	7 mm	GALVANIZED STEEL FLEXIBLE CONDUIT	50 mt
310 09 1708	9 mm	GALVANIZED STEEL FLEXIBLE CONDUIT	50 mt
310 11 1710	11 mm	GALVANIZED STEEL FLEXIBLE CONDUIT	50 mt
310 14 1710	14 mm	GALVANIZED STEEL FLEXIBLE CONDUIT	50 mt
310 16 1710	16 mm	GALVANIZED STEEL FLEXIBLE CONDUIT	50 mt
310 18 1710	18 mm	GALVANIZED STEEL FLEXIBLE CONDUIT	50 mt
310 21 1710	21 mm	GALVANIZED STEEL FLEXIBLE CONDUIT	50 mt
310 26 2013	26 mm	GALVANIZED STEEL FLEXIBLE CONDUIT	25 mt
310 29 2013	29 mm	GALVANIZED STEEL FLEXIBLE CONDUIT	25 mt
310 32 2013	32 mm	GALVANIZED STEEL FLEXIBLE CONDUIT	25 mt
310 35 2013	35 mm	GALVANIZED STEEL FLEXIBLE CONDUIT	25 mt
310 37 2013	37 mm	GALVANIZED STEEL FLEXIBLE CONDUIT	25 mt
310 40 2013	40 mm	GALVANIZED STEEL FLEXIBLE CONDUIT	25 mt
310 42 2013	42 mm	GALVANIZED STEEL FLEXIBLE CONDUIT	25 mt
310 45 2013	45 mm	GALVANIZED STEEL FLEXIBLE CONDUIT	25 mt
310 50 2013	50 mm	GALVANIZED STEEL FLEXIBLE CONDUIT	25 mt

**GALVANIZED STEEL FLEXIBLE CONDUIT WIRED**

CODE	SIZE	PRODUCT NAME	PACK
311 11 1710	11 mm	GALVANIZED STEEL FLEXIBLE CONDUIT WIRED	50 mt
311 14 1710	14 mm	GALVANIZED STEEL FLEXIBLE CONDUIT WIRED	50 mt
311 16 1710	16 mm	GALVANIZED STEEL FLEXIBLE CONDUIT WIRED	50 mt
311 18 1710	18 mm	GALVANIZED STEEL FLEXIBLE CONDUIT WIRED	50 mt
311 21 1710	21 mm	GALVANIZED STEEL FLEXIBLE CONDUIT WIRED	50 mt
311 26 2013	26 mm	GALVANIZED STEEL FLEXIBLE CONDUIT WIRED	25 mt
311 29 2013	29 mm	GALVANIZED STEEL FLEXIBLE CONDUIT WIRED	25 mt
311 32 2013	32 mm	GALVANIZED STEEL FLEXIBLE CONDUIT WIRED	25 mt
311 35 2013	35 mm	GALVANIZED STEEL FLEXIBLE CONDUIT WIRED	25 mt
311 37 2013	37 mm	GALVANIZED STEEL FLEXIBLE CONDUIT WIRED	25 mt
311 40 2013	40 mm	GALVANIZED STEEL FLEXIBLE CONDUIT WIRED	25 mt
311 42 2013	42 mm	GALVANIZED STEEL FLEXIBLE CONDUIT WIRED	25 mt
311 45 2013	45 mm	GALVANIZED STEEL FLEXIBLE CONDUIT WIRED	25 mt
311 50 2013	50 mm	GALVANIZED STEEL FLEXIBLE CONDUIT WIRED	25 mt



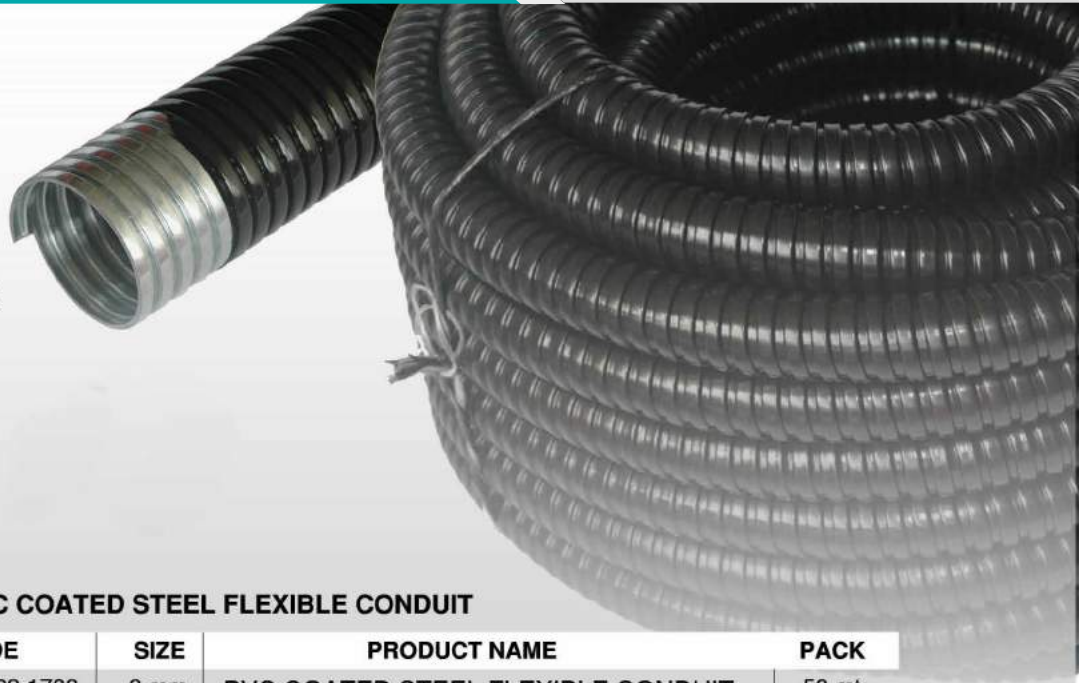
PVC COATED TINNED

Color :
Black-Grey - White

Material:
PVC and Tinned steel

Technical Features:
Excellent flexibility at light weight
Low flame and smoke
Electric installation systems in all narrow application areas, places with insufficient air-conditioning or high security needed places.
Smooth interior surface for easy cable installation

Application Fields:
Machinery industry
Protecting cables under ground
Chemical industry
Protecting electric installation



PVC COATED STEEL FLEXIBLE CONDUIT

CODE	SIZE	PRODUCT NAME	PACK
350 09 1708	9 mm	PVC COATED STEEL FLEXIBLE CONDUIT	50 mt
350 11 1710	11 mm	PVC COATED STEEL FLEXIBLE CONDUIT	50 mt
350 14 1710	14 mm	PVC COATED STEEL FLEXIBLE CONDUIT	50 mt
350 16 1710	16 mm	PVC COATED STEEL FLEXIBLE CONDUIT	50 mt
350 18 1710	18 mm	PVC COATED STEEL FLEXIBLE CONDUIT	50 mt
350 21 1710	21 mm	PVC COATED STEEL FLEXIBLE CONDUIT	50 mt
350 26 2013	26 mm	PVC COATED STEEL FLEXIBLE CONDUIT	25 mt
350 29 2013	29 mm	PVC COATED STEEL FLEXIBLE CONDUIT	25 mt
350 32 2013	32 mm	PVC COATED STEEL FLEXIBLE CONDUIT	25 mt
350 35 2013	35 mm	PVC COATED STEEL FLEXIBLE CONDUIT	25 mt
350 37 2013	37 mm	PVC COATED STEEL FLEXIBLE CONDUIT	25 mt
350 40 2013	40 mm	PVC COATED STEEL FLEXIBLE CONDUIT	25 mt
350 42 2013	42 mm	PVC COATED STEEL FLEXIBLE CONDUIT	25 mt
350 45 2013	45 mm	PVC COATED STEEL FLEXIBLE CONDUIT	25 mt
350 50 2013	50 mm	PVC COATED STEEL FLEXIBLE CONDUIT	25 mt

PVC COATED STEEL FLEXIBLE CONDUIT WIRED

CODE	SIZE	PRODUCT NAME	PACK
351 11 1710	11 mm	PVC COATED STEEL FLEXIBLE CONDUIT WIRED	50 mt
351 14 1710	14 mm	PVC COATED STEEL FLEXIBLE CONDUIT WIRED	50 mt
351 16 1710	16 mm	PVC COATED STEEL FLEXIBLE CONDUIT WIRED	50 mt
351 18 1710	18 mm	PVC COATED STEEL FLEXIBLE CONDUIT WIRED	50 mt
351 21 1710	21 mm	PVC COATED STEEL FLEXIBLE CONDUIT WIRED	50 mt
351 26 2013	26 mm	PVC COATED STEEL FLEXIBLE CONDUIT WIRED	25 mt
351 29 2013	29 mm	PVC COATED STEEL FLEXIBLE CONDUIT WIRED	25 mt
351 32 2013	32 mm	PVC COATED STEEL FLEXIBLE CONDUIT WIRED	25 mt
351 35 2013	35 mm	PVC COATED STEEL FLEXIBLE CONDUIT WIRED	25 mt
351 37 2013	37 mm	PVC COATED STEEL FLEXIBLE CONDUIT WIRED	25 mt
351 40 2013	40 mm	PVC COATED STEEL FLEXIBLE CONDUIT WIRED	25 mt
351 42 2013	42 mm	PVC COATED STEEL FLEXIBLE CONDUIT WIRED	25 mt
351 45 2013	45 mm	PVC COATED STEEL FLEXIBLE CONDUIT WIRED	25 mt
351 50 2013	50 mm	PVC COATED STEEL FLEXIBLE CONDUIT WIRED	25 mt



PVC COATED GALVANIZED

Color :
Black-Grey - White -Orange - Red

Material:
PVC and Galvanized steel

Technical Features:
Excellent flexibility at light weight
Low flame and smoke
Electric installation systems in all narrow application areas, places with insufficient air-conditioning or high security needed places.
Smooth interior surface for easy cable installation

Application Fields:
Machinery industry
Protecting cables under ground
Chemical industry
Protecting electric installation

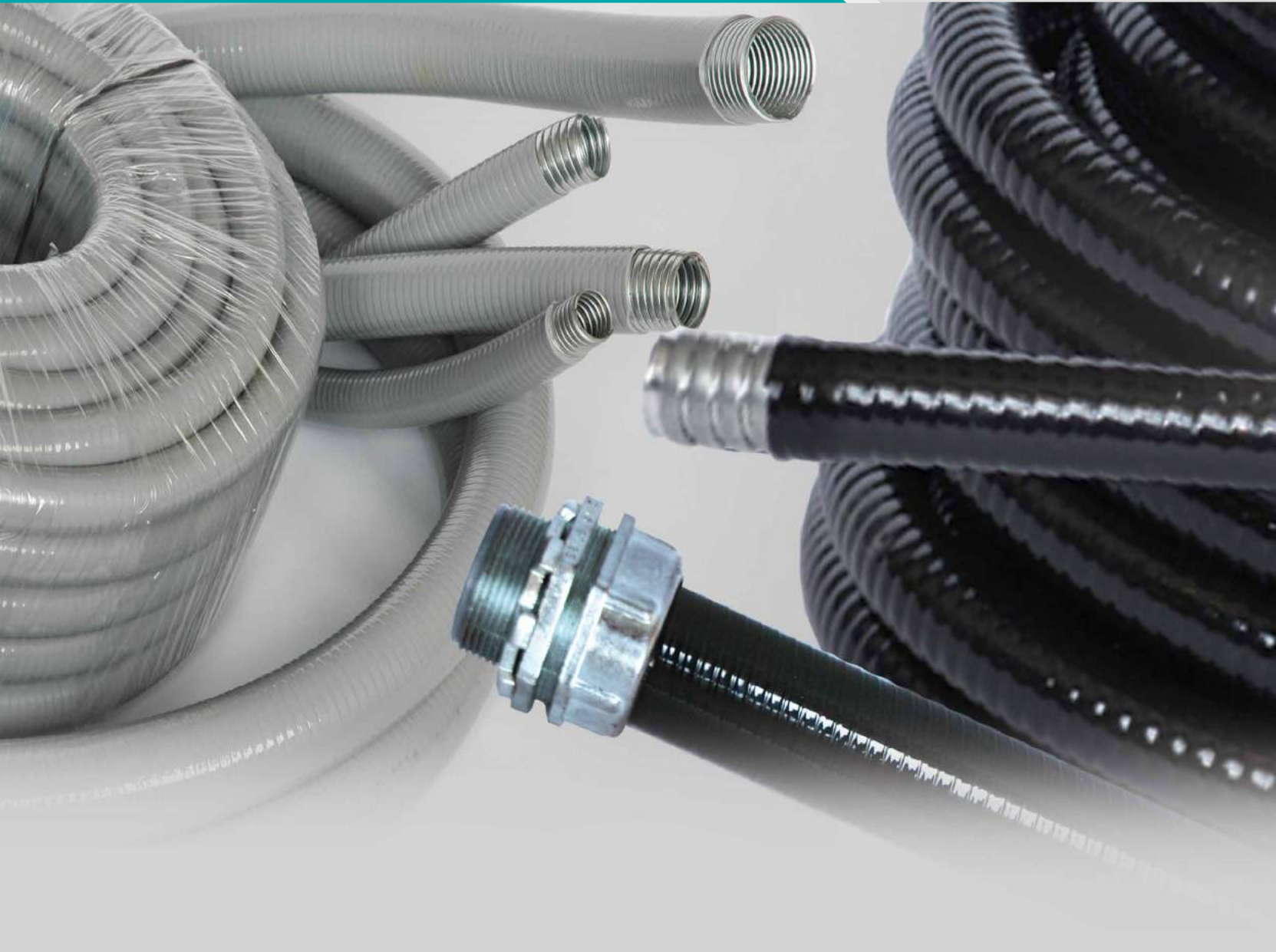
2 1/2"
3"
4"
**PVC COATED GALVANIZED
STEEL FLEXIBLE CONDUIT**

PVC COATED GALVANIZED STEEL FLEXIBLE CONDUIT

CODE	SIZE	PRODUCT NAME	PACK
360 07 1708	7 mm	PVC COATED GALVANIZED STEEL FLEXIBLE CONDUIT	50 mt
360 09 1708	9 mm	PVC COATED GALVANIZED STEEL FLEXIBLE CONDUIT	50 mt
360 11 1710	11 mm	PVC COATED GALVANIZED STEEL FLEXIBLE CONDUIT	50 mt
360 14 1710	14 mm	PVC COATED GALVANIZED STEEL FLEXIBLE CONDUIT	50 mt
360 16 1710	16 mm	PVC COATED GALVANIZED STEEL FLEXIBLE CONDUIT	50 mt
360 18 1710	18 mm	PVC COATED GALVANIZED STEEL FLEXIBLE CONDUIT	50 mt
360 21 1710	21 mm	PVC COATED GALVANIZED STEEL FLEXIBLE CONDUIT	50 mt
360 26 2013	26 mm	PVC COATED GALVANIZED STEEL FLEXIBLE CONDUIT	25 mt
360 29 2013	29 mm	PVC COATED GALVANIZED STEEL FLEXIBLE CONDUIT	25 mt
360 32 2013	32 mm	PVC COATED GALVANIZED STEEL FLEXIBLE CONDUIT	25 mt
360 35 2013	35 mm	PVC COATED GALVANIZED STEEL FLEXIBLE CONDUIT	25 mt
360 37 2013	37 mm	PVC COATED GALVANIZED STEEL FLEXIBLE CONDUIT	25 mt
360 40 2013	40 mm	PVC COATED GALVANIZED STEEL FLEXIBLE CONDUIT	25 mt
360 42 2013	42 mm	PVC COATED GALVANIZED STEEL FLEXIBLE CONDUIT	25 mt
360 45 2013	45 mm	PVC COATED GALVANIZED STEEL FLEXIBLE CONDUIT	25 mt
360 50 2013	50 mm	PVC COATED GALVANIZED STEEL FLEXIBLE CONDUIT	25 mt

PVC COATED GALVANIZED STEEL FLEXIBLE CONDUIT WIRED

CODE	SIZE	PRODUCT NAME	PACK
361 11 1710	11 mm	PVC COATED GALVANIZED STEEL FLEXIBLE CONDUIT WIRED	50 mt
361 14 1710	14 mm	PVC COATED GALVANIZED STEEL FLEXIBLE CONDUIT WIRED	50 mt
361 16 1710	16 mm	PVC COATED GALVANIZED STEEL FLEXIBLE CONDUIT WIRED	50 mt
361 18 1710	18 mm	PVC COATED GALVANIZED STEEL FLEXIBLE CONDUIT WIRED	50 mt
361 21 1710	21 mm	PVC COATED GALVANIZED STEEL FLEXIBLE CONDUIT WIRED	50 mt
361 26 2013	26 mm	PVC COATED GALVANIZED STEEL FLEXIBLE CONDUIT WIRED	25 mt
361 29 2013	29 mm	PVC COATED GALVANIZED STEEL FLEXIBLE CONDUIT WIRED	25 mt
361 32 2013	32 mm	PVC COATED GALVANIZED STEEL FLEXIBLE CONDUIT WIRED	25 mt
361 35 2013	35 mm	PVC COATED GALVANIZED STEEL FLEXIBLE CONDUIT WIRED	25 mt
361 37 2013	37 mm	PVC COATED GALVANIZED STEEL FLEXIBLE CONDUIT WIRED	25 mt
361 40 2013	40 mm	PVC COATED GALVANIZED STEEL FLEXIBLE CONDUIT WIRED	25 mt
361 42 2013	42 mm	PVC COATED GALVANIZED STEEL FLEXIBLE CONDUIT WIRED	25 mt
361 45 2013	45 mm	PVC COATED GALVANIZED STEEL FLEXIBLE CONDUIT WIRED	25 mt
361 50 2013	50 mm	PVC COATED GALVANIZED STEEL FLEXIBLE CONDUIT WIRED	25 mt



The Product - Standard grade liquid tight flexible conduit

- Galvanized steel strip, interlocked.
- Water - proof.
- High flexibility suitable to a wide range of application.
- PVC jacket in grey and black color.

Application

Seals out abrasives, alcohol, fumes, gases, dirt, oils, water and spray suitable for

the following potentials :

- Machine tools
- Silo and plants
- High rise buildings
- Air conditioning and ventilation
- Computer
- Security

* Halogen Free/Low Smoke models are also available.
Please contact factory for details.

CODE	LIQUID TIGHT FLEXIBLE METAL CONDUIT	PACK.
362 10 2013	1/4" LIQUIDTIGHT	30 mt
362 14 2013	3/8" LIQUIDTIGHT	30 mt
362 16 2013	1/2" LIQUIDTIGHT	30 mt
362 21 2013	3/4" LIQUIDTIGHT	30 mt
362 26 2013	1" LIQUIDTIGHT	30 mt
362 35 2013	1 1/4" LIQUIDTIGHT	15 mt
362 40 2013	1 1/2" LIQUIDTIGHT	15 mt
362 52 2013	2" LIQUIDTIGHT	15 mt
362 68 2013	2 1/2" LIQUIDTIGHT	7,5 mt
362 75 3013	3" LIQUIDTIGHT	7,5 mt
362 100 3013	4" LIQUIDTIGHT	7,5 mt

The above data might be changed without prior notice.
Special sizes are available on request.