

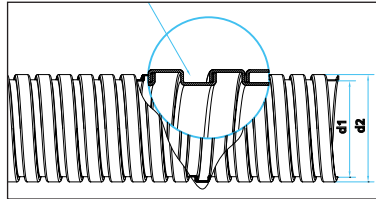
DAN - NZ - NDX



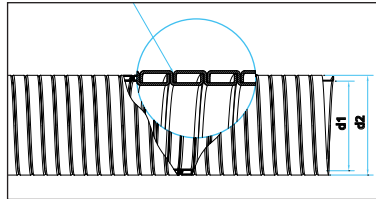
GUAINE FLESSIBILI IN METALLO - FLEXIBLE METAL CONDUITS

NZ semplice graffatura/single seam

Spire APERTE - OPEN coils

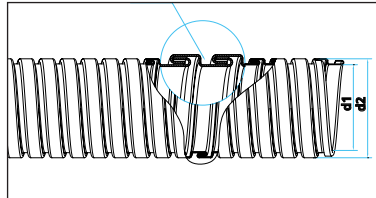


Spire CHIUSE - CLOSE coils

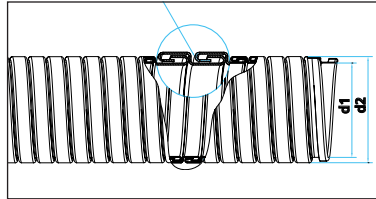


DAN doppia graffatura/double seam

Spire APERTE - OPEN coils



Spire CHIUSE - CLOSE coils



DAN - Guaina flessibile in acciaio zincato a doppia graffatura

Codice	d. int. mm (Toll. ± 2 mm)	d. est. mm (Toll. ± 2 mm)	Raggio min. curvatura mm Toll. ± 15%	Confezione standard
DAN010	10 x 13		35	50
DAN012	12 x 15		40	50
DAN013	13 x 16		44	50
DAN015	15.5 x 18.5		51	50
DAN018	18 x 21		78	50
DAN020	20.5 x 24.1		88	50
DAN025	25 x 28		107	50
DAN027	26.5 x 29.5		113	50
DAN033	33 x 36.6		105	25
DAN035	35 x 38.6		110	25
DAN040	40 x 43.6		126	25
DAN050	50.5 x 54.1		157	25
DAN065	65 x 70		259	25
DAN075	75 x 80		298	25
DAN100	100 x 105		393	25
REF. Part N.	d. int. mm (Toll. ± 2 mm)	d. out. mm (Toll. ± 2 mm)	Minimum bending radius mm Toll. ± 15%	Packing Unit

+ 250
°C
- 50

DAN - galvanized carbon steel flexible conduit with double seam

NZ Guaina in metallo

Guaina flessibile in acciaio zincato a semplice graffatura.

❖ A richiesta quantitativi minimi

Codice Acciaio zincato	Ø int. mm	Ø est. mm	Raggio min. curvatura mm Toll. ± 15%	Confezione Standard
NZ05 ❖	5,0 - 7,0		23	100
NZ06	6,0 - 8,0		14	100
NZ07	7,0 - 9,0		16	100
NZ08	8,5 - 11,0		16	50
NZ09 ❖	9,0 - 11,5		18	50
NZ10	10,0 - 13,0		19	50
NZ11 ❖	11,0 - 14,0		20	50
NZ12	12,0 - 15,0		22	50
NZ13	13,0 - 16,0		24	50
NZ14 ❖	14,0 - 17,0		25	50
NZ15	15,5 - 18,5		27	50
NZ16 ❖	16,0 - 19,0		29	50
NZ17 ❖	17,0 - 20,0		30	50
NZ18	18,0 - 21,5		30	50
NZ20	20,5 - 24,0		34	50
NZ21	21,0 - 24,5		35	50
NZ23 ❖	23,0 - 26,5		38	50
NZ25	25,0 - 28,5		41	50
NZ27	26,5 - 30,0		43	50
NZ28 ❖	28,0 - 31,5		45	50
NZ30 ❖	30,0 - 33,5		49	25
NZ33	33,0 - 37,3		120	25
NZ35	35,0 - 39,5		127	25
NZ37	37,0 - 41,3		134	25
NZ40	40,0 - 44,3		144	25
NZ45	45,0 - 49,3		161	25
NZ50	50,5 - 54,8		180	25
NZ52	52,0 - 56,3		185	25
REF. Part N. Zinc Plated	Ø int. mm	Ø out. mm	Min. bending radius mm Toll. ± 15%	Packing Unit

NZ Flexible metal conduit

Galvanized carbon steel flexible conduit with single seam.

❖ On demand minimum quantity.

VCM Boccole in metallo terminali per guaine metalliche

Boccola in metallo terminale a vite da inserire all'interno delle guaine metalliche NZ-NDX-DAN. Protegge i cavi da possibili abrasioni che si possono verificare durante l'infilaggio degli stessi.

Codice	Materiale	Per guaina Ø
VCM09	Zama zincata/Galvanised alloy	8,5
VCM10	Zama zincata/Galvanised alloy	10
VCM12	Zama zincata/Galvanised alloy	12
VCM13	Zama zincata/Galvanised alloy	13
VCM15	Zama zincata/Galvanised alloy	15,5
VCM18	Zama zincata/Galvanised alloy	18
VCM20	Zama zincata/Galvanised alloy	20,5
VCM25	Zama zincata/Galvanised alloy	25
VCM27	Zama zincata/Galvanised alloy	26,5
VCM33	Zama zincata/Galvanised alloy	33
VCM35	Zama zincata/Galvanised alloy	35
VCM40	Zama zincata/Galvanised alloy	40
VCM50	Zama zincata/Galvanised alloy	50,5
VCM65	Zama zincata/Galvanised alloy	65
VCM75	Zama zincata/Galvanised alloy	75
VCM100	Acciaio al carbonio zincato/Galvan. steel	100
REF. Part N.	Material	Ø conduit

VCM - Metal end bush for flexible metal conduit

End bush self screwed into the end of flexible metal conduit NZ-NDX-DAN. Protects wires against possible abrasion when inserted into the conduit.



NDX Guaina in metallo

Guaina flessibile in acciaio INOX AISI 304 a doppia graffatura.

❖ A richiesta quantitativi minimi

Codice Acciaio Inox AISI 304	Ø int. mm	Ø est. mm	Raggio min. curvatura mm Toll. ± 15%	Confezione Standard
NDX04 ❖	4,0 - 6,0		21	50
NDX05 ❖	5,0 - 7,0		25	50
NDX06 ❖	6,0 - 8,4		22	50
NDX07 ❖	7,0 - 9,4		25	50
NDX08	8,0 - 11,0		43	50
NDX10 ❖	10,0 - 13,0		34	50
NDX12 ❖	12,0 - 15,0		40	50
NDX13 ❖	13,0 - 16,0		43	50
NDX15	15,0 - 18,0		55	50
NDX18 ❖	18,0 - 21,0		65	50
NDX20	20,0 - 24,8		75	50
NDX25	25,0 - 29,8		91	50
NDX27 ❖	26,5 - 29,1		93	50
NDX33 ❖	33,0 - 37,5		122	25
NDX35 ❖	35,0 - 39,5		129	25
NDX40	40,0 - 44,5		146	25
NDX50	50,5 - 55,0		182	25
NDX65 ❖	65,0 - 70,0		232	27,5
NDX75 ❖	75,0 - 80,0		268	27,5
NDX0100❖	100,0 - 105,0		353	13,2
REF. Part N. Stainless steel AISI 304	Ø int. mm	Ø out. mm	Min. bending radius mm Toll. ± 15%	Packing Unit

Flexible metal conduit NDX

Stainless steel AISI 304 flexible conduit with double seam.

❖ On demand minimum quantity.