NTEICO

PRODUCT CATALOGUE

SUPPORT SYSTEM SOLUTIONS

nteico.ae

WHY NTEICO?

Customizable Solutions

Choose your preferred variant from our detailed product sheets, or contact us for specially designed solutions. We specialize in fulfilling all your solution needs, so you never have to go anywhere else.

Thoroughly Tested

All NTEICO products are certified according to the relevant standards, and are rigorously tested for premium quality. We ensure you always get the best product possible.

International Exposure

NTEICO has maintained a healthy international presence throughout the years it has operated. We have been regular exhibitionists around the globe, building a loyal clientele everywhere we go.

Broad Portfolio

NTEICO has engineering solutions to meet all your construction needs. Just browse through our solutions to choose what suits you best and let us know how we can help you achieve excellence.

COMPANY PROFILE

300+
PROJECTS

9
COUNTRIES

OUR VISION

To provide absolute support system solutions to our clients all across the world, fostering a business environment free from any sort of dependence on traditional suppliers.

OUR MISSION

To foster the business environment which we grow in by providing a portfolio of absolute pipe support solutions to all those who seek them, through our reliable staff and efficient processes.

OUR STORY

NTEICO can be traced back to humble beginnings when in 1989 the company started operating on a modest scale. NTEICO quickly established itself as a reliable provider of quality services in the fields of MEP service and operation, and maintenance contracts. The company continued to deliver excellence in the form of high-quality projects for various clients.

Since our inception, we have placed emphasis on operating while keeping our core values in mind. As we grow and evolve as a company, our core values remain the same and dictate our growth. NTEICO has never rested on its laurels. Staying true to its culture of growth and innovation, the company diversified its portfolio in 2005 when it started the production of Fire Hose Cabinets (FHC) by Red Box-NTEICO in Saudi Arabia. Through continuous study and development of the FHC, NTEICO was soon able to establish its very own FHC manufacturing plant in the country. By 2012, the company had started work on its manufacturing plant across the border, in the United Arab Emirates. This plant now specializes in the production of HVAC products, through the integration of state-of-the-art machinery and innovative processes.

With the help of the best Plasma Cutting, Duct and Roll Forming machines the market has to offer, NTEICO has established clientele all across the Middle East and the Gulf Region. NTEICO Duct Products are well accepted all across the Middle East and Africa.

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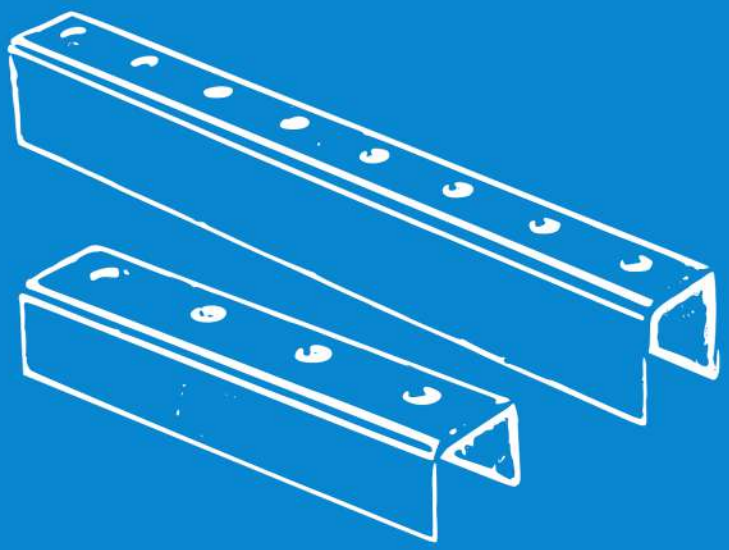
NTEICO

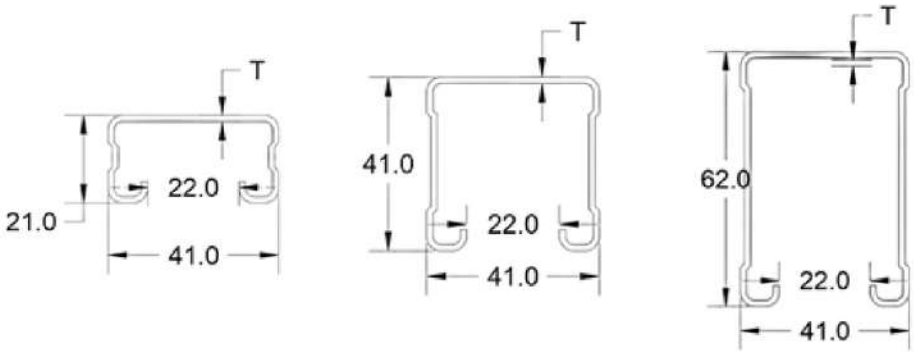
C

RAIL SUPPORT SYSTEM



NT SLOTTED CHANNEL

Material: Carbon Steel manufactured according to BS 6946:1985
Channel Sizes: 41mm x 21mm, 41mm x 41mm, 41mm x 62mm, 41mm x 82 mm
Length: 3m, 6m
Thickness: 1.5mm, 1.8mm, 2.0mm, 2.5mm
Surface Treatment: Pre-galvanized as per (ASTM A653M Coating G90 and G 60, Hot Dipped Galvanized (ASTM 123).



Model No.	T (mm)	W (mm)	H (mm)	IW (mm)	Length (m)
NT-21SC	1.5, 2.0, 2.5	41	21	22	3/6
NT-41SC	1.5,2.0, 2.5	41	41	22	3/6
NT-62SC	2.0, 2.5	41	62	22	3/6
NT-82SC	2.0, 2.5	41	82	22	3/6

Load V/S Length Graph

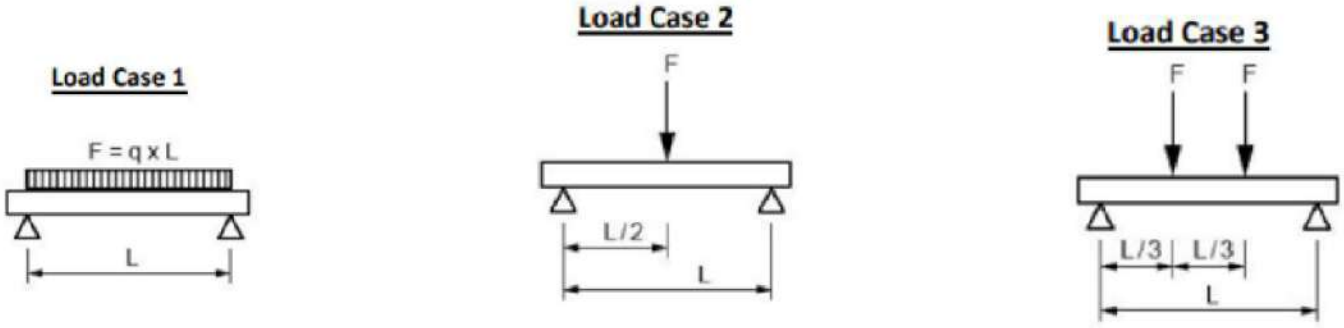


Chart: Load v/s channel length curve for NT21 Series

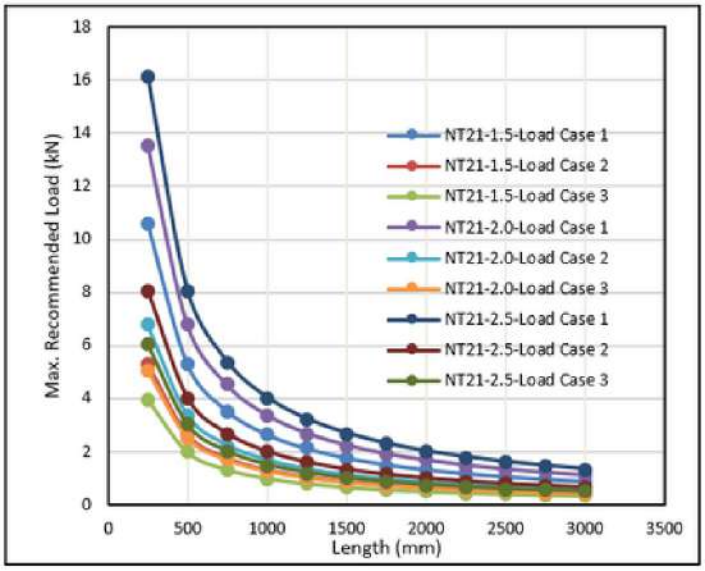


Chart: Load v/s channel length curve for NT41 Series

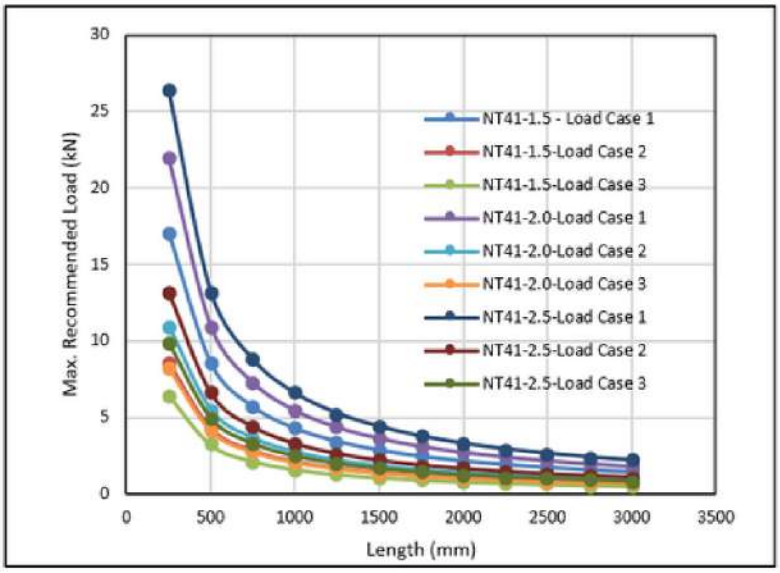


Chart: Load v/s channel length curve for NT62 Series

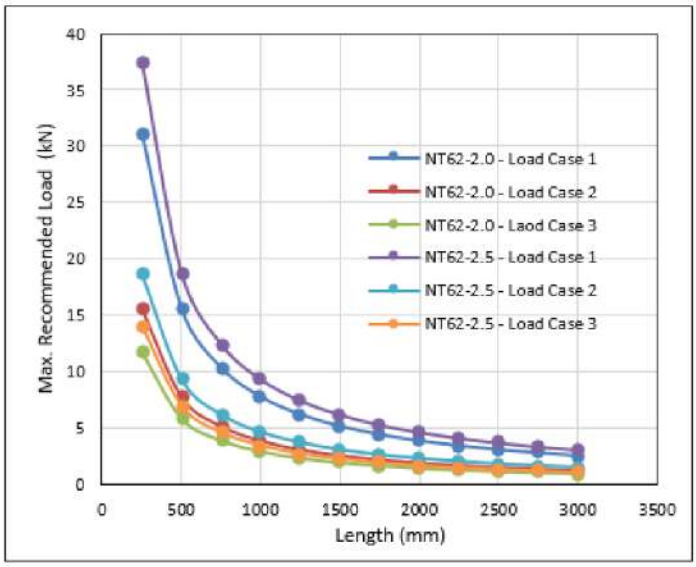
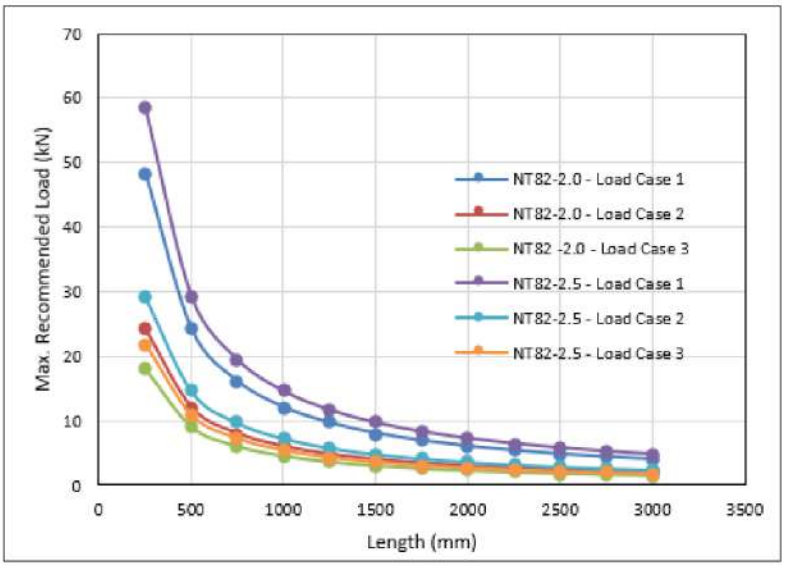


Chart: Load v/s channel length curve for 82 Series



Note: For the load curves, the permissible steel stress = 180 N/mm2 and the maximum deflection under load L/200 are not exceeded. The increased yield strength is calculated according to DIN EN 1993-1-3:2010-12, sec. 3.2.2.

Technical Details

NT-21 Channel

Model No.	Channel Length L (mm)	Moment of Inertia I_Y (mm^4)	Elastic Section Modulus S_Y (mm^3)	Max. Recommended Load (kN)
NT-21-1.5	1000	38870	1896	2.65
NT-21-1.5	2000	38870	1896	1.33
NT-21-1.5	3000	38870	1896	0.88
NT-21-2.0	1000	49640	2422	3.39
NT-21-2.0	2000	49640	2422	1.70
NT-21-2.0	3000	49640	2422	1.13
NT-21-2.5	1000	59200	288	4.04
NT-21-2.5	2000	59200	2888	2.02
NT-21-2.5	3000	59200	2887	1.35

NT-41 Channel

Model No.	Channel Length L (mm)	Moment of Inertia I_Y (mm^4)	Elastic Section Modulus S_Y (mm^3)	Max. Recommended Load (kN)
NT-41-1.5	1000	62270	3038	4.25
NT-41-1.5	2000	62270	3038	2.13
NT-41-1.5	3000	62270	3038	1.42
NT-41-2.0	1000	80090	3907	5.74
NT-41-2.0	2000	80090	3907	2.73
NT-41-2.0	3000	80090	3907	1.82
NT-41-2.5	1000	96290	4697	6.58
NT-41-2.5	2000	96290	4697	3.29
NT-41-2.5	3000	96290	4697	2.19

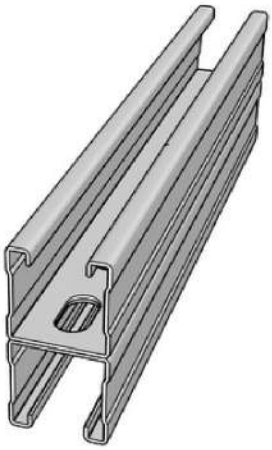
NT-62 Channel

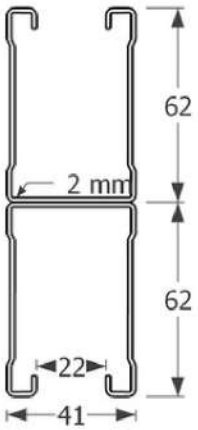
Model No.	Channel Length L (mm)	Moment of Inertia I_Y (mm^4)	Elastic Section Modulus S_Y (mm^3)	Max. Recommended Load(kN)
NT-62-2.0	1000	184560	5567	7.79
NT-62-2.0	2000	184560	5567	3.90
NT-62-2.0	3000	184560	5567	2.60
NT-62-2.5	1000	222370	6683	9.37
NT-62-2.5	2000	222370	6683	4.68
NT-62-2.5	3000	222370	6683	3.12

NT-82 Channel

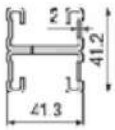
Model No.	Channel Length L (mm)	Moment of Inertia I_Y (mm^4)	Elastic Section Modulus S_Y (mm^3)	Max. Recommended Load(kN)
NT-82-2.0	1000	373330	8621	12.07
NT-82-2.0	2000	373330	8621	6.03
NT-82-2.0	3000	373330	8621	4.02
NT-82-2.5	1000	452680	10421	14.59
NT-82-2.5	2000	452680	10421	7.29
NT-82-2.5	3000	452680	10421	4.86

NT BACK TO BACK CHANNEL





Material: Carbon Steel manufactured according to BS 6946:1955
Channel Sizes: 41 mm x 21 mm, 41 mm x 41 mm, 41 mm x 62mm
Length: 3m, 6m
Thickness: 1.5mm, 1.8mm, 2.0mm, 2.5mm.
Surface Treatment: Pre-galvanized as per (ASTM A653M Coating G90 and G 60, Hot Dipped Galvanized (ASTM 123).



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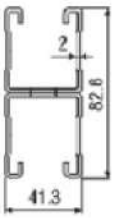

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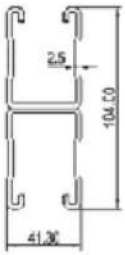

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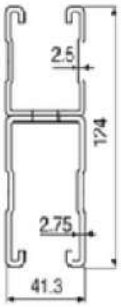

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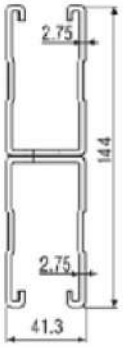

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Variant	Channel Height (mm)	Thickness (mm)	Length (m)
NT-21D	41.2	1.5, 2.0, 2.5	3/6
NT-41D	82.6	1.5, 2.0, 2.5	3/6
NT-62D	124	1.5, 2.0, 2.5	3/6

Load V/S Length Graph

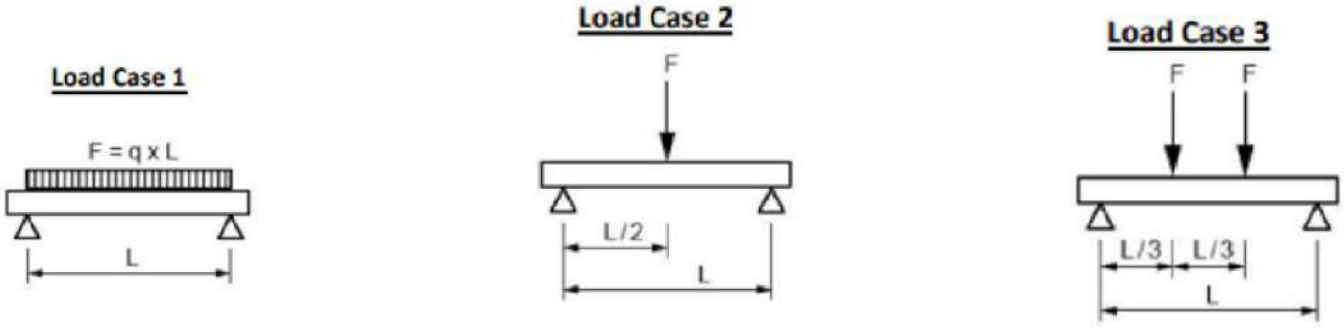


Chart: Load v/s channel length curve for NT21D Series

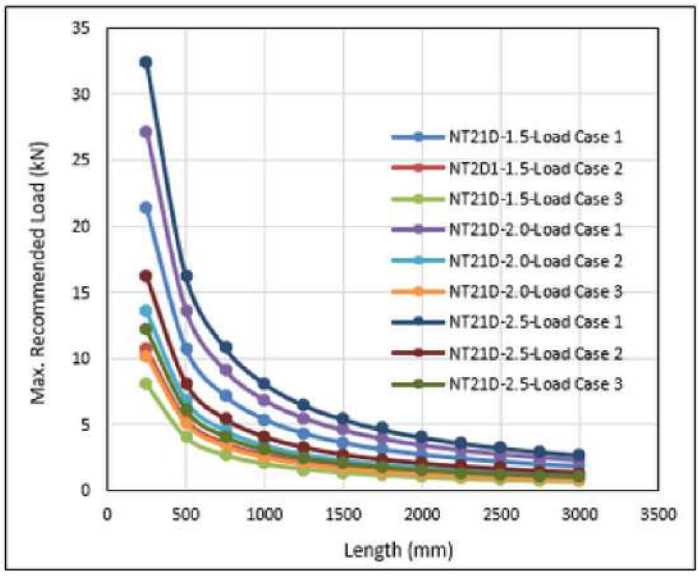


Chart: Load v/s channel length curve for NT41D Series

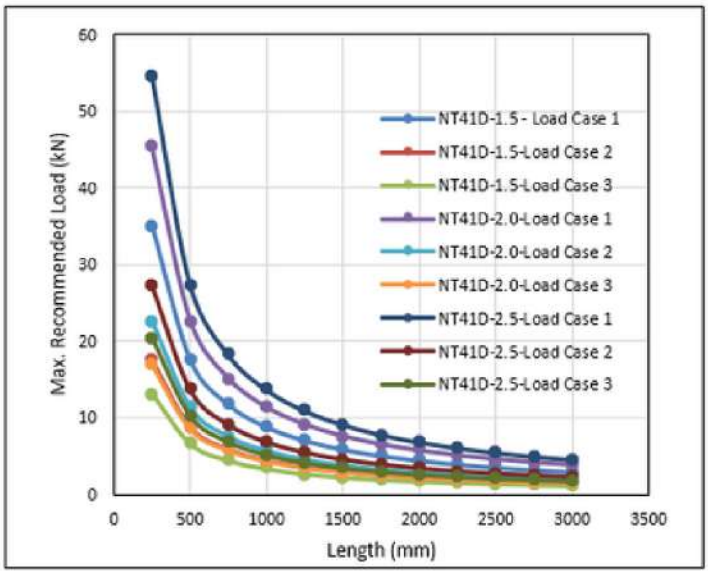


Chart: Load v/s channel length curve for NT62D Series

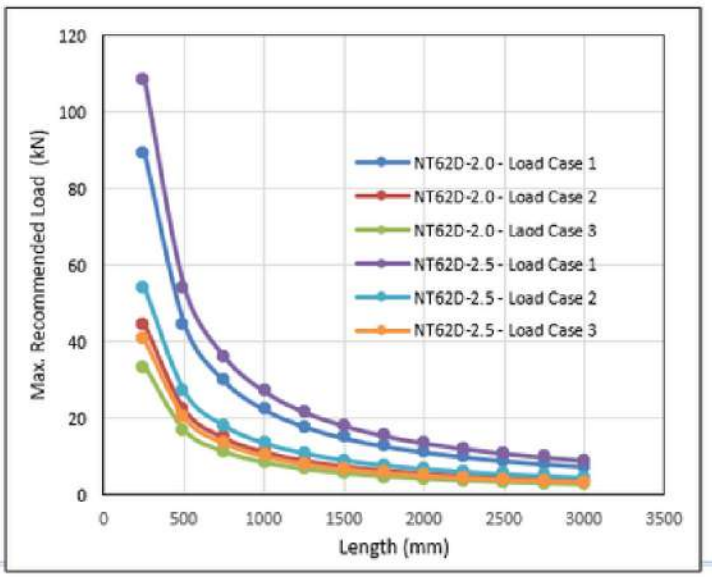
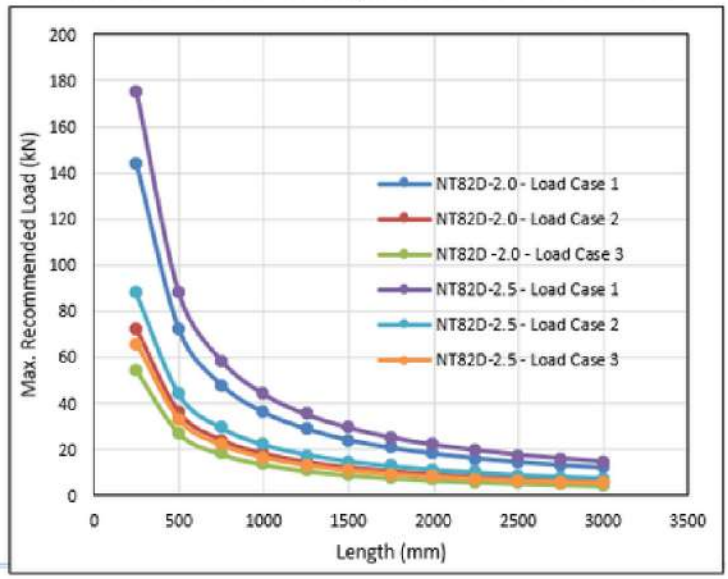


Chart: Load v/s channel length curve for NT82D Series



Note: For the load curves, the permissible steel stress = 180 N/mm2 and the maximum deflection under load L/200 are not exceeded. The increased yield strength is calculated according to DIN EN 1993-1-3:2010-12, sec. 3.2.2.

Technical Details

NT-21D Channel

Model No.	Channel Length L (mm)	Moment of Inertia I_Y (mm^4)	Elastic Section Modulus S_Y (mm^3)	Max. Recommended Load (kN)
NT-21D-1.5	1000	78150	3812	5.34
NT-21D-1.5	2000	78150	3812	2.67
NT-21D-1.5	3000	78150	3812	1.78
NT-21D-2.0	1000	99280	4843	6.78
NT-21D-2.0	2000	99280	4843	3.39
NT-21D-2.0	3000	99280	4843	2.26
NT-21D-2.5	1000	118410	5775	8.09
NT-21D-2.5	2000	118410	5775	4.04
NT-21D-2.5	3000	118410	5775	2.70

NT-41D Channel

Model No.	Channel Length L (mm)	Moment of Inertia I_Y (mm^4)	Elastic Section Modulus S_Y (mm^3)	Max. Recommended Load (kN)
NT-41D-1.5	1000	257090	6270	8.78
NT-41D-1.5	2000	257090	6270	4.39
NT-41D-1.5	3000	257090	6270	2.93
NT-41D-2.0	1000	331330	8081	11.31
NT-41D-2.0	2000	331330	8081	5.66
NT-41D-2.0	3000	331330	8081	3.77
NT-41D-2.5	1000	399040	9733	13.63
NT-41D-2.5	2000	399040	9733	6.81
NT-41D-2.5	3000	399040	9733	4.54

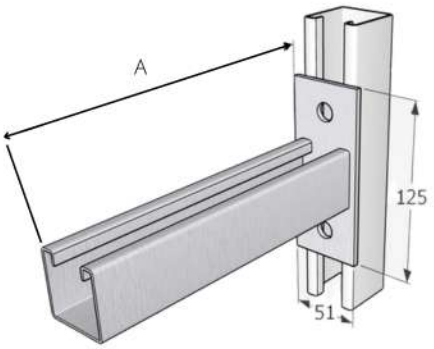
NT-62D Channel

Model No.	Channel Length L (mm)	Moment of Inertia I_Y (mm^4)	Elastic Section Modulus S_Y (mm^3)	Max. Recommended Load (kN)
NT-62D-2.0	1000	988280	15940	22.32
NT-62D-2.0	2000	988280	15940	11.16
NT-62D-2.0	3000	988280	15940	7.44
NT-62D-2.5	1000	1200540	19364	27.11
NT-62D-2.5	2000	1200540	19364	13.55
NT-62D-2.5	3000	1200540	19364	9.04

NT-82D Channel

Model No.	Channel Length L (mm)	Moment of Inertia I_Y (mm^4)	Elastic Section Modulus S_Y (mm^3)	Max. Recommended Load (kN)
NT-82D-2.0	1000	2100270	25613	35.86
NT-82D-2.0	2000	2100270	25613	17.93
NT-82D-2.0	3000	2100270	25613	11.95
NT-82D-2.5	1000	2565020	31281	43.79
NT-82D-2.5	2000	2565020	31281	21.90
NT-82D-2.5	3000	2565020	31281	14.60

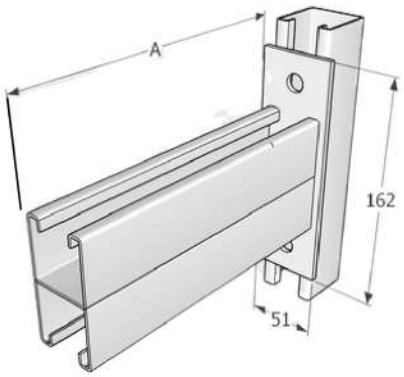
NT CANTILEVER ARM



Material: Carbon or stainless steel.
Surface: GI, HDG finish.
Customization: Size, length and shape can be customized as per request

Variant	A (mm)	Uniform Load Vertical Channel (kg)
NT-CA-150	150	526
NT-CA-300	300	262
NT-CA-450	450	175
NT-CA-600	600	131
NT-CA-750	750	105
NT-CA-900	900	88

Material: Low-carbon steel Q235B or Stainless Steel SS304 (A4).
Surface: ZP, GI, HDG, SS2D finish, Epoxy powder Coating.
Customization: Size, length and shape can be customized as per request.



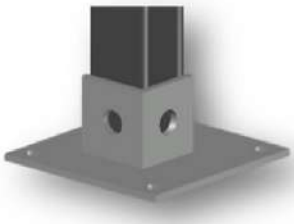
Variant	A (mm)	Uniform Load Vertical Channel (kg)
NT-DCA-300	300	770
NT-DCA-450	450	527
NT-DCA-600	600	400
NT-DCA-750	750	330
NT-DCA-900	900	275

NT BASE PLATE

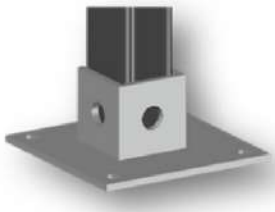
Std Dimension: For 41.3mm width series channel fittings
Std Hole Dia: 10mm, 12mm, 14mm
Std Material: Carbon Steel SS304/SS316
Available Finishes: HDG, Galvanized finish

Model Number	Description
NT-B01	1 Hole Single Angle
NT-B02	1 Hole Single Channel
NT-B03	2 Hole Single Channel
NT-B04	1 Hole Double Channel
NT-B05	2 Hole Double Channel
NT-B06	2 Hole Single Wing Channel
NT-B07	1 Hole Double Wing Channel
NT-C08	5 Hole Cross Plate
NT-C09	5 Hole Corner Angle Plate
NT-C10	3 Hole Diagonal Half plate
NT-C11	7 Hole diagonal Plate

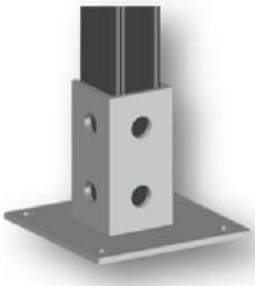
1 HOLE SINGLE ANGLE
NT-B01



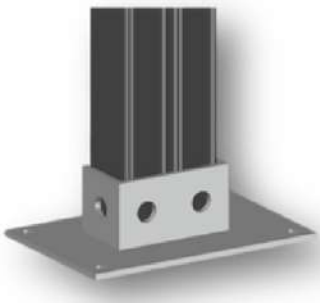
1 HOLE SINGLE CHANNEL
NT-B02



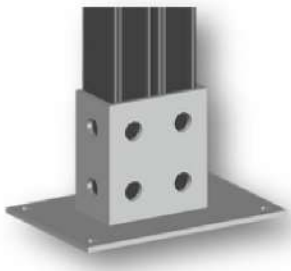
2 HOLE SINGLE CHANNEL
NT-B03



1 HOLE DOUBLE CHANNEL
NT-B04



2 HOLE DOUBLE CHANNEL
NT-B05



2 HOLE SINGLE WING CHANNEL
NT-B06

2 HOLE DOUBLE WING CHANNEL
NT-B07

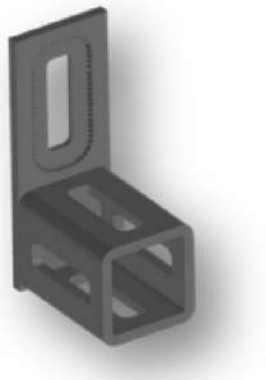
HEAVY DUTY CHANNEL

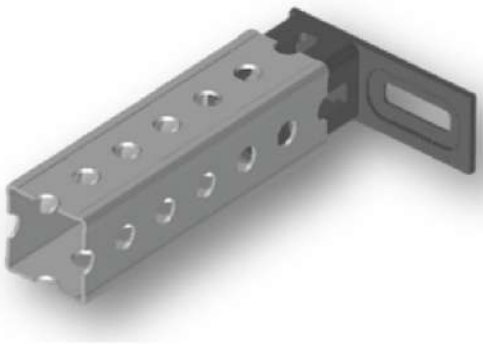
Std Material: Q235B / SS304 (A2) / SS316 (A4) Carbon and Stainless Steel
Available Finishes: HDG, Galvanized finish

Variant	Channel Height (mm)	Thickness (mm)	Length (m)
NT-90	90x90	3.5	3/6
NT120	90x120	4.0	3/6

HEAVY CHANNEL L CONNECTION CROSSBEAM CONNECTORS

Std Material: Q235B / SS304 (A2) / SS316 (A4) Carbon and Stainless Steel
Available Finishes: HDG, Galvanized finish

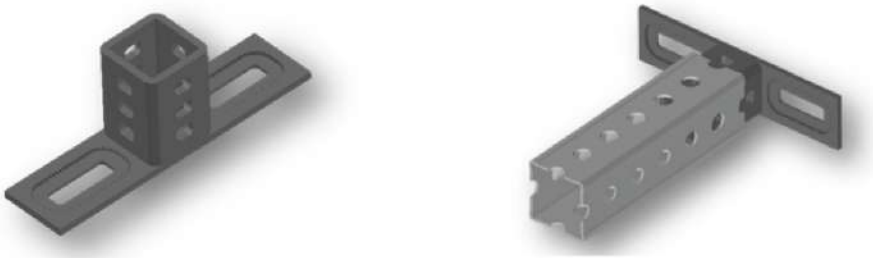




Variant	Channel Height (mm)	Thickness (mm)
NT-90-L	90x90	6.0
NT-120-L	90x120	6.0

HEAVY CHANNEL U CONNECTION CANTILEVER ARM

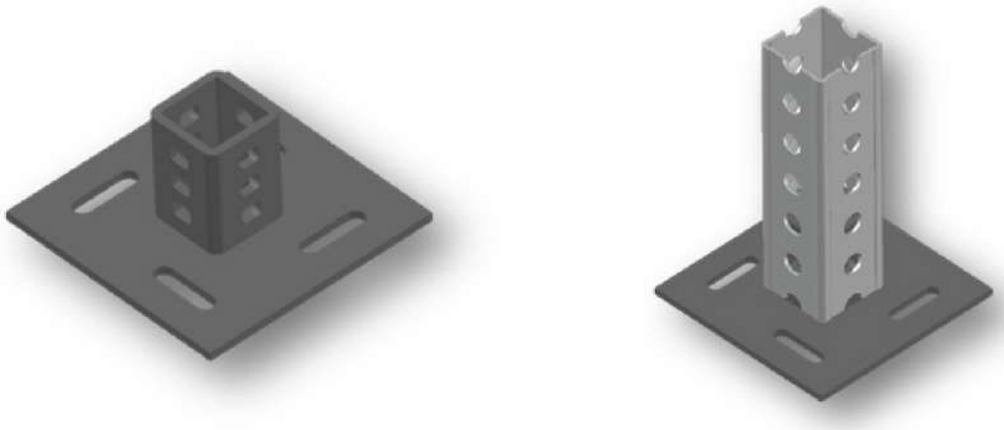
Std Material: Carbon and Stainless Steel
Available Finishes: HDG, Galvanized finish



Variant	Channel Height (mm)	Thickness (mm)
NT-90-U	90x90	6.0
NT-120-U	90x120	6.0

HEAVY CHANNEL BASE PLATE

Std Material: Q235B / SS304 (A2) / SS316 (A4) Carbon and Stainless Steel
Available Finishes: HDG, Galvanized finish

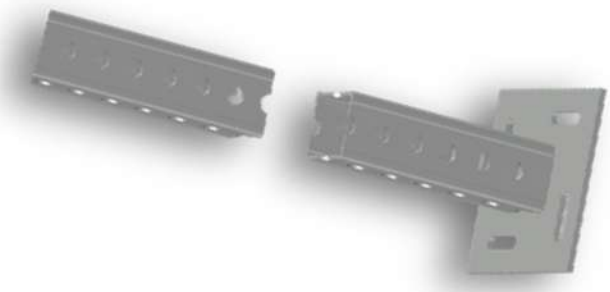


Variant	Channel Height (mm)	Thickness (mm)
NT-90-B	90x90	6.0
NT-120-B	90x120	6.0

HEAVY CHANNEL CANTILEVER

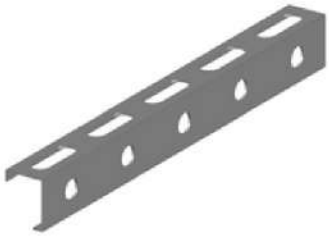
Std Material: Carbon and Stainless Steel

Available Finishes: HDG, Galvanized finish



Part No.	Length (mm)
NT-90-C	500
NT-90-C	750
NT-90-C	1000
NT-90-C	1500
NT-90-C	2000
NT-120-C	500
NT-120-C	750
NT-120-C	1000
NT-120-C	1500
NT-120-C	2000

NT-LIGHT DUTY PROFILE



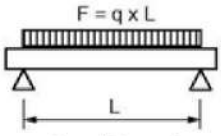
Product Features

- Material - S275 Steel
- Finish - Pre-Galvanised
- Economical
- Rapid assembly and hence provide simplicity in installation.
- Applications include support for pipes, ducts and cable trays in dry, indoor environments.

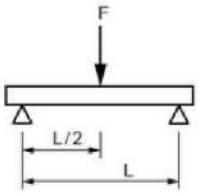
Technical Specifications

Model No.	Dimensions			Length (m)
	Width (mm)	Height (mm)	Thickness (mm)	
NTLDP2026	20	26	1.2	2.0

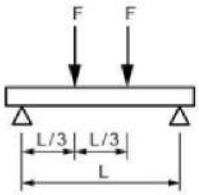
Load Details



Load Case 1



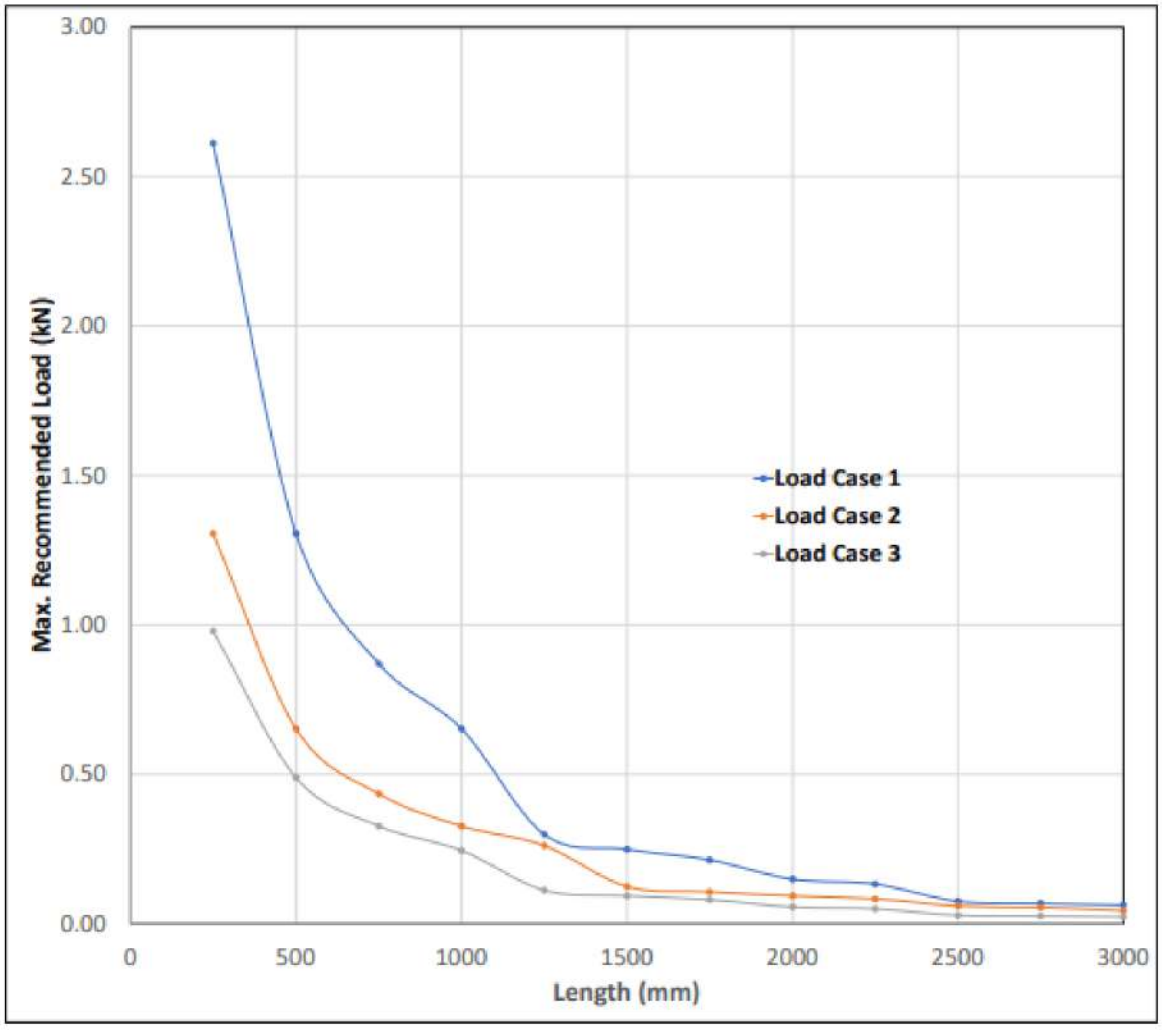
Load Case 2



Load Case 3

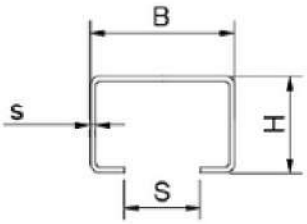
Sl. No.	Span (mm)	Moment Of inertia Iy (mm4)	Elastic Section Modulus Sy (mm3)	Max. Recommended Load (kN) - Load Case 1	Max. Recommended Load (kN) - Load Case 2	Max. Recommended Load (kN) - Load Case 3
1	250	8817.03	466.267	2.61	1.31	0.98
2	500	8817.03	466.267	1.31	0.65	0.49
3	750	8817.03	466.267	0.87	0.44	0.33
4	1000	8817.03	466.267	0.65	0.33	0.24
5	1250	8817.03	466.267	0.30	0.26	0.11
6	1500	8817.03	466.267	0.25	0.12	0.09
7	1750	8817.03	466.267	0.21	0.11	0.08
8	2000	8817.03	466.267	0.15	0.09	0.06

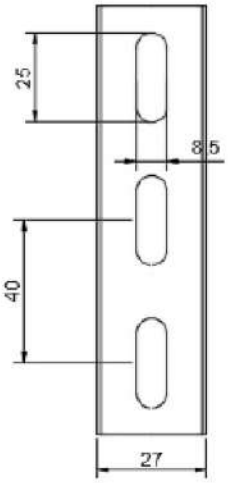
Load v/s span curve for NT-LDP profile



Note: For the load curves, the permissible steel stress = 180 N/mm2 and the maximum deflection under load L/200 are not exceeded. The increased yield strength is calculated according DIN EN 1993-1-3:2010-12, sec. 3.2.2.

NT-LIGHT DUTY PROFILE





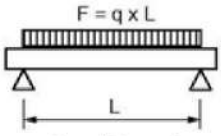
Product Features

- C-profile
- With continuous slotted design.
- Allows for easy and quick fixing.
- Material – Steel S250
- Finish – Pre-galvanised

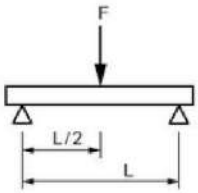
Technical Specifications

Model No.	Dimensions				Length (m)
	B (mm)	H (mm)	s (mm)	S (mm)	
NTLDP2718	27	18	1.2	15	2.0

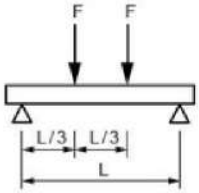
Load Details



Load Case 1



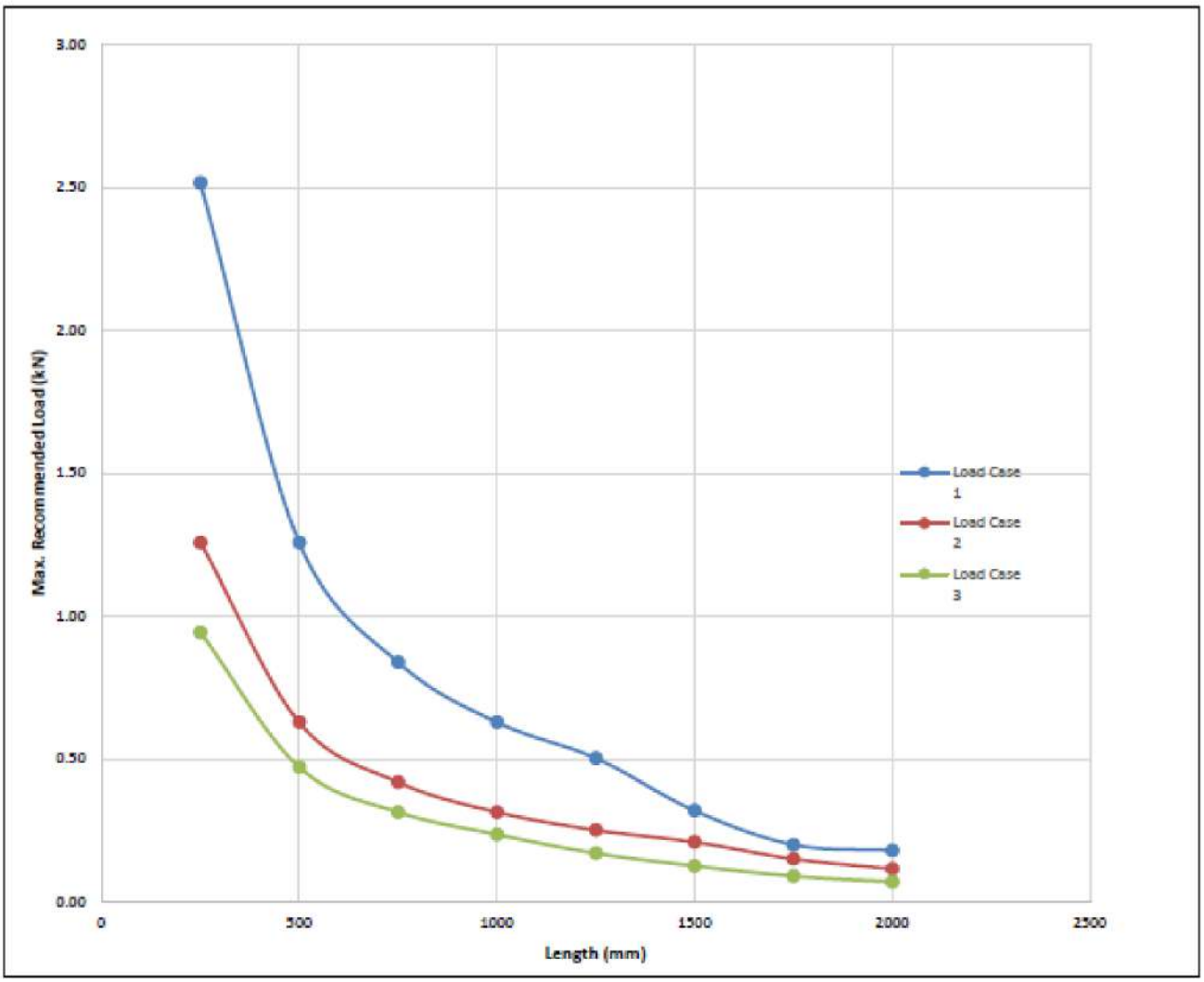
Load Case 2



Load Case 3

Sl. No.	Span (mm)	Moment Of inertia Iy (mm4)	Elastic Section Modulus Sy (mm3)	Max. Recommended Load (kN) - Load Case 1	Max. Recommended Load (kN) - Load Case 2	Max. Recommended Load (kN) - Load Case 3
1	250	9796.238	349.379	2.52	1.26	0.94
2	500	9796.238	349.379	1.26	0.63	0.47
3	750	9796.238	349.379	0.84	0.42	0.31
4	1000	9796.238	349.379	0.63	0.31	0.24
5	1250	9796.238	349.379	0.50	0.25	0.17
6	1500	9796.238	349.379	0.32	0.21	0.13
7	1750	9796.238	349.379	0.20	0.15	0.09
8	2000	9796.238	349.379	0.18	0.12	0.07

Load v/s span curve for NTLDP2718 profile



Note: For the load curves, the permissible steel stress = 180 N/mm2 and the maximum deflection under load L/200 are not exceeded. The increased yield strength is calculated according DIN EN 1993-1-3:2010-12, sec. 3.2.2.

THREADED ROD

Standard: ASTM/ASME/BS/DIN / BS EN ISO
Size: 2-56 to 2"
Length: 1' to 12'
Threads: UNC, 8UN, UNF, Metric Coarse & Fine Series

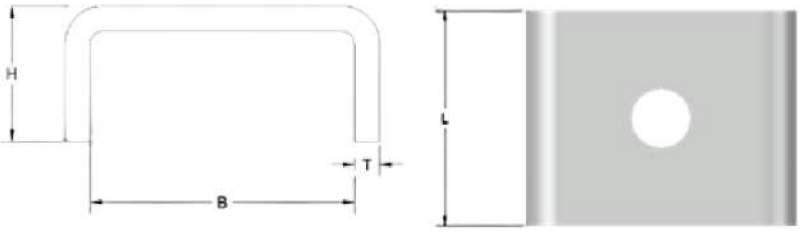
Part No.	Size
NT-006-TRI	6mm
NT-008-TRI	8mm
NT-010-TRI	10mm
NT-012-TRI	12mm
NI-016-TRI	16mm
NT-018-TRI	18mm
NT-020-TRI	20mm
NT-022-TR1	22mm
NT-024-TRI	24mm

EYE NUTS

- Stainless Steel options can be provided on request

Part No.	Size
NT-306-ENI	6mm
NT-308-ENI	8mm
NT-310-ENI	10mm
NT-312-ENI	12mm
NT-316-ENI	16mm
NT-318-ENI	18mm
NT-320-ENI	20mm
NT-322-ENI	22mm
NT-324-ENI	24mm

U WASHERS



Product Features

- Easy to install and allows subsequent adjustment of the channels

Technical Specifications

- Electro galvanized as per ASTM B 633 Standards Hot dipped galvanized can be provided on request.

Part No.	Size	Inside Diameter (mm)	Outside Diameter (mm)	Thickness (mm)
NT-206-UWI	M6	6.4	12	1.6
NT-208-UWI	M8	8.4	16	1.6
NT-210-UWI	M10	10.5	20	2.0
NT-212-UWI	M12	13	24	2.5
NT-216-UWI	M16	17	30	3.0
NT-218-UWI	M18	19	34	3.0
NT-220-UWI	M20	21	37	3.0
NT-222-UWI	M22	23	39	3.0
NT-224-UWI	M24	25	44	4.0

FLAT WASHERS

Technical Specifications

- Electro galvanized as per ASTM B 633 Standards Hot dipped galvanized and Stainless Steel options can be provided on request.

Part No.	Size	Inside Diameter (mm)	Outside Diameter (mm)	Thickness (mm)
NT-206-FWI	M6	6.4	12	1.6
NT-208-FWI	M8	8.4	16	1.6
NT-210-FWI	M10	10.5	20	2.0
NT-212-FWI	M12	13	24	2.5
NT-216-FWI	M16	17	30	3.0
NT-218-FWI	M18	19	34	3.0
NT-220-FWI	M20	21	37	3.0
NT-222-FWI	M22	23	39	3.0
NT-224-FWI	M24	25	44	4.0

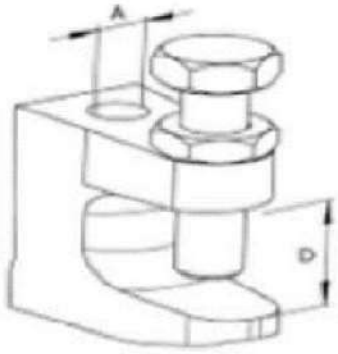
ROD BEAM CLAMP

Product Features

- Easy to install and allows subsequent adjustment of the channels
- Allows fixing without welding and drilling
- High loading capacity

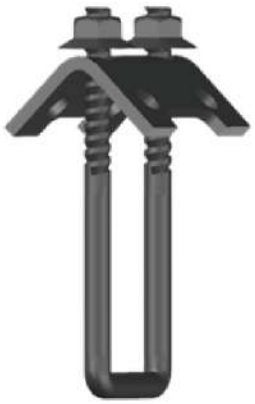
Technical Specifications

- Material: Ductile cast iron body according to ASTM A536
- Hex bolt according to DIN A307 and nut according to DIN 934 with steel Grade of 4.8/8,8.
- Electro galvanized as per ASTM B 633 Standards
- Hot dipped galvanized can be provided on request.



Part No.	Clamping Range D(mm)	Size A(mm)	Max Load Nrecon (kN)	Max Load Ndesign (kN)	Pack Size
NT-M8-RBC	0-18	M8	1.2	1.6	100 pcs
NT-M10-RBC	0-20	M10	2.4	1.5	100 pcs
NT-M12-RBC	0-23	M12	3.6	5.1	150 pcs
NT-M16-RBC	0-26	M16	5.5	7.5	150 pcs

CHANNEL BEAM CLAMP



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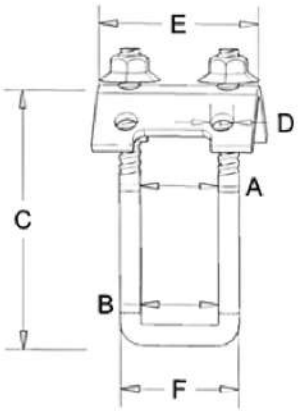
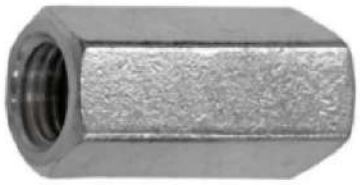
- Hot dipped galvanized can be provided on request.



Part No.	A(mm)	B(mm)	C(mm)	D(mm)	E(mm)	F(mm)
NT-97-CBC	39	44	97	11.5	79	64
NT-137-CBC	39	44	137	11.5	79	64
NT-179-CBC	39	44	179	11.5	79	64

THREAD ROD CONNECTOR

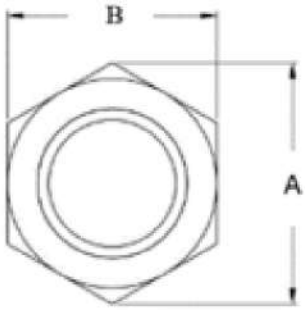


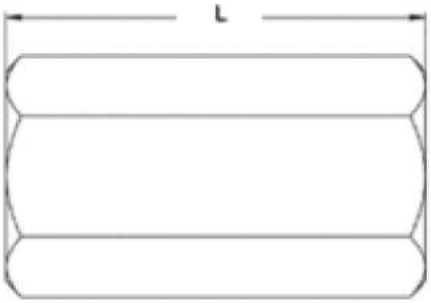
Construction Features

- Internally threaded nuts that are longer than regular nuts
- This nut is ideal for connecting threaded rods together.

Product Specifications

- Material: Carbon Steel
- Size Range: M6 to M20

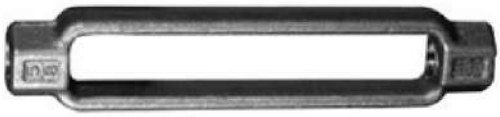


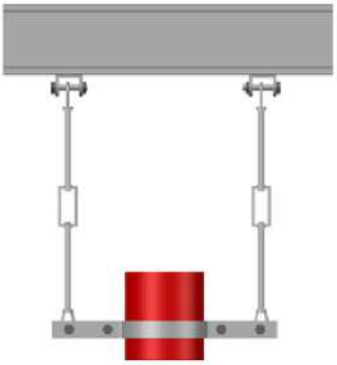


Part No	Size	A(mm)	B(mm)	Length, L(mm)
NT-TRC-06	M6	11.1	10	18
NT-TRC-08	M8	15	13	24
NT-TRC-10	M10	19.6	17	30
NT-TRC-12	M12	21.9	19	36
NT-TRC-16	M16	27.7	24	48
NT-TRC-20	M20	34.6	30	60

- Measurements are subject to 5% tolerance.
- *Due to continuous improvement, product specifications are subject to change without prior notice.

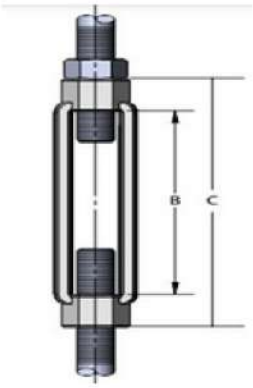
STEEL TURNBUCKLE





Construction Features

- Can be used for both lifting and lashing.
- It is an essential tool for increasing or decreasing tension when adjustments are needed in a cable or wire.



Product Specifications

- Materials: Carbon Steel
- Designed to meet MSS SP-58 Type-10
- Electrogalvanized as per ASTM B 633 Standards
- Hot dipped galvanized and stainless-steel options for adverse corrosive (C4 and higher) atmospheric conditions available.

Part No	Size (Inches)	B (mm)	C(mm)	WGT Each (kg)	Max Rec	Load(kg)
NT-TS-010	3/8"	152	178	0.19	326	244
NT-TS-012	1/2"	152	178	0.29	612	458
NT-TS-016	5/8"	152	178	0.44	979	730
NT-TS-020	3/4"	152	203	0.68	1465	1097
NT-TS-022	7/8"	152	203	0.86	2023	1524
NT-TS-025	1"	152	228	1.17	2676	2004
NT-TS-028	1 1/8"	152	228	1.90	2825	2521
NT-TS-032	1 1/4"	152	228	2.04	4309	3238
NT-TS-038	1 1/2"	152	228	2.90	6259	4703

- Measurements are subject to 5% tolerance.
- *Due to continuous improvement, product specifications are subject to change without prior notice.

CHANNEL NUTS

Standard: ASTM/ASME/BS/DIN / BS EN ISO
Size: 2-56 to 2"
Length: 1' to 12'
Threads: UNC, 8UN, UNF, Metric Coarse & Fine Series

Part No	Size	Square nut (Length X Thickness)	Spring Nut (L X W)	Spring Length (mm)
NT-CN-06	M6	35 x 10	34.5 X 19	13,33
NT-CN-08	M8	35 x 10	34.5 X 19	13,33
NT-CN-10	M10	35 x 10	34.5 X 19	13,33
NT-CN-12	M12	35 x 10	34.5 X 19	13,33
NT-CN-14	M14	35 x 10	34.5 X 30	13,33
NT-CN-16	M16	35 x 10	34.5 X 30	13,33
NT-CN-18	M18	35 x 10	34.5 X 30	13, 33

SPRING NUTS

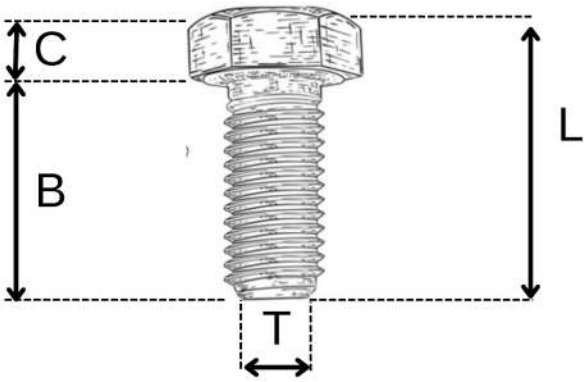
Standard: ASTM/ASME/BS/DIN / BS EN ISO
Size: M3 – M56 | 3/6" TO 2" | Custom Sizes
Threads: UNC, 8UN, UNF, Metric Coarse & Fine Series

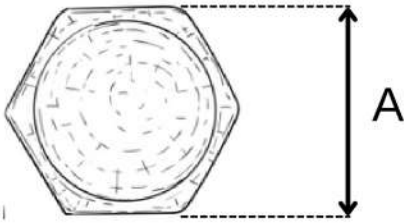
Part No	Size	Length (mm)	Width (mm)	Thickness (mm)
NT-SN-06	M6	34.5	19	6.0
NT-SN-08	M8	34.5	19	8.0
NT-SN-10	M10	34.5	19	9.0
NT-SN-12	M12	34.5	19	10.5
NT-SN-14	M14	34.5	30	11
NT-SN-16	M16	34.5	30	11
NT-SN-18	M18	34.5	30	11

HEXAGON HEAD BOLT

Product Specifications

- **Material**: Steel
- **Finish**: Zinc Plating





Part No.	T	B(mm)	C(mm)	A(mm)	L
NT 0630	M6	30	4.0	10	16
NT 0830	M8	30	5.3	13	16
NT 0840	M8	40	5.3	13	22
NT 1025	M10	25	6.4	17	22
NT 1030	M10	30	6.4	17	26
NT 1040	M10	40	6.4	17	26
NT 1225	M12	25	7.5	19	26
NT 1230	M12	30	7.5	19	28
NT 1240	M12	40	7.5	19	28
NT 1430	M14	30	8.8	22	28