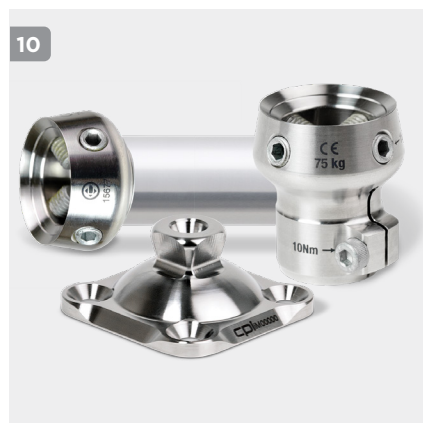
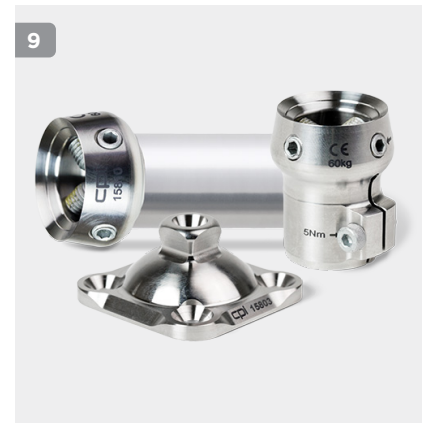
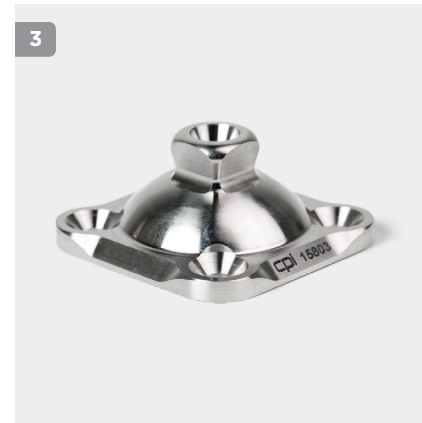
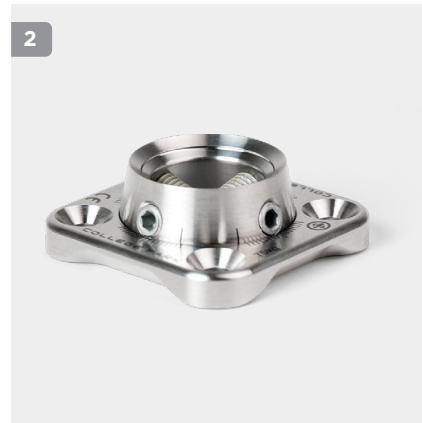
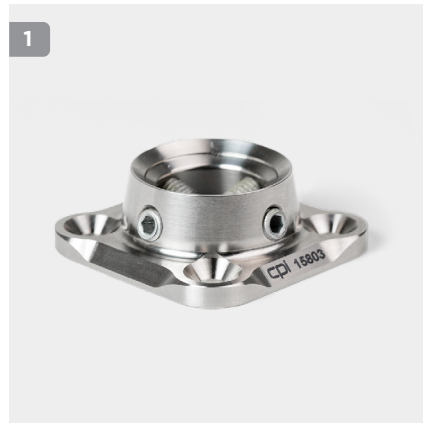


Paediatric Components - Structural and Socket Components



Weight Limit Note: Please note that when ordering components from different ranges for the same limb build, the lowest rated component becomes the maximum weight limit.

Paediatric Titanium College Park Structural Components

Part Number	Manufacturer	Description	Weight Limit	
1	N4HPR-TP	CP	4-Hole Pyramid Receiver, Standard	75kg
2	N4HPRR-TP	CP	4-Hole Pyramid Receiver, Rotatable	75kg
3	N4HPA-TP	CP	4-Hole Pyramid Adapter, Standard	75kg
4	N4HPAR-TP	CP	4-Hole Pyramid Adapter, Rotatable	75kg
5	NTA-T300-22	CP	Low-Profile Tube Adapter, 300mm length, 22mm diameter	60kg
6	NTC-T-22	CP	Tube Clamp, 22mm diameter	60kg
7	NTA-T300-25	CP	Low-Profile Tube Adapter, 300mm length, 25mm diameter	75kg
8	NTC-T-25	CP	Tube Clamp, 25mm diameter	75kg
9	N22K-PAP	CP	22mm Kit with Paediatric Pyramid Adapter (22mm Tube Adapter - 300mm length, 22mm Tube Clamp, 4-Hole Paediatric Pyramid Adapter)	60kg
10	N25K-PAP	CP	25mm Kit with Paediatric Pyramid Adapter (25mm Tube Adapter - 300mm length, 25mm Tube Clamp, 4-Hole Paediatric Pyramid Adapter)	75kg
11	N2530K-PAP	CP	25-30mm Kit with Paediatric Pyramid Adapter (25-30mm Tube Adapter - 300mm length, 25-30mm Tube Clamp, 4-Hole Paediatric Pyramid Adapter)	75kg
12	N4HLP-AP	CP	4-Hole Lamination Plate, Square, Aluminium	75kg

Manufacturer: CP = College Park

Paediatric Components - Structural and Socket Components



Weight Limit Note: Please note that when ordering components from different ranges for the same limb build, the lowest rated component becomes the maximum weight limit.

Paediatric Aluminium 22mm Structural Components				
Part Number	Manufacturer	Description		Weight Limit
1	NJR-7 40L	APC	Paediatric 4 Prong Pyramid Adapter	60kg
2	NJR-10T2	APC	250mm Length 22mm Pylon	60kg
3	NJR-10TC2	APC	250mm Length 22mm Pylon with Titanium Receiver	60kg
3A	NJR-10TC2-I	APC	250mm Length 22mm Pylon with Short Adapter	60kg
4	NJR-100C	APC	22mm Titanium Adapter	60kg

Note: Whilst the components showing the blue water symbol are therefore waterproof, please note that these components do not have drainage slots.

Manufacturer: APC = American Prosthetic Components



Child's Tube Clamp with Adult Pyramid Receiver					
Part Number	Manufacturer	Material	Weight	Weight Limit	
5	NJR-100C-A	APC	22mm Titanium Adapter with 30mm Receiver	79g	60kg
6	NJR-10TC2-A	APC	Child's 22mm Tube with Adult Pyramid Receiver	-	60kg

Manufacturer: APC = American Prosthetic Components

Paediatric Components - Structural and Socket Components



Note: Whilst the components showing the blue water symbol are therefore waterproof, please note that these components do not have drainage slots.

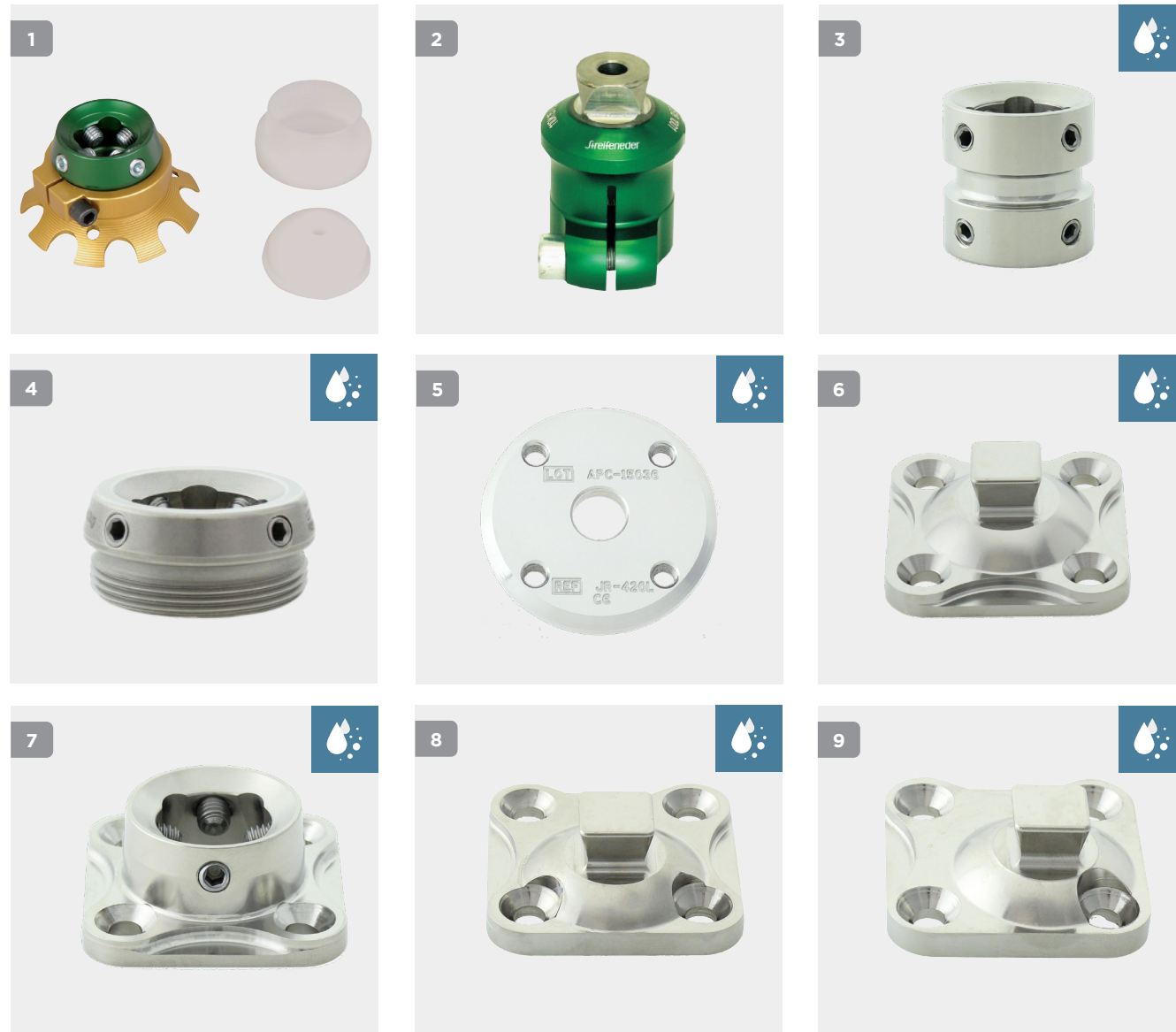
Weight Limit Note: Please note that when ordering components from different ranges for the same limb build, the lowest rated component becomes the maximum weight limit.

Paediatric Titanium Pyramid and Receiver Adapters						
Part Number	Manufacturer	Description	Weight	Height	Weight Limit	
1	NJR-460-TRM	APC	Paediatric Clamping Base with Rotatable Pyramid	91g	13mm	60kg
2	NJR-465TRF	APC	Paediatric Clamping Base with Rotatable Receiver	94g	18mm	60kg
3	NJR-460TB	APC	Paediatric 4-Hole Threaded Base with Clamp	60g	9mm	60kg
4	NJR-00MS	APC	Paediatric Rotatable Pyramid	31g	5mm	60kg
5	NJR-50FS	APC	Paediatric Receiver, Female (pictured)	34g	10mm	60kg
	NJR-50FS-03	APC	Paediatric Receiver, Female	39g	13mm	60kg
	NJR-50FS-06	APC	Paediatric Receiver, Female	46g	16mm	60kg
	NJR-50FS-09	APC	Paediatric Receiver, Female	53g	19mm	60kg
	NJR-50FS-12	APC	Paediatric Receiver, Female	59g	22mm	60kg
6	NJR-500P-C	APC	Paediatric SACH Foot Adapter with Single, Centered Anti-Rotation Ridge. Note: Suitable for use with Trulife Child's Play Energy Foot	58g	7mm	60kg

Note: NJR-460-TRM, NJR-465TRF and NJR-460TB will bolt to NJR-AL-420L (page 323).

Manufacturer: APC = [American Prosthetic Components](#)

Paediatric Adapters - Structural and Socket Components



Note: Whilst the components showing the blue water symbol are therefore waterproof, please note that these components do not have drainage slots.

Weight Limit Note: Please note that when ordering components from different ranges for the same limb build, the lowest rated component becomes the maximum weight limit.

Socket Adapter with Rotation

Part Number	Manufacturer	Material	Weight	Weight Limit	
1	NMA100K4/A	SF	Aluminium	60g	45kg

Tube Clamp Adapter with Pyramid

Part Number	Manufacturer	Material	Weight	Weight Limit	
2	NMA110K15/A	SF	Aluminium	50g	45kg

Weight Limit Note: Please note that when ordering components from different ranges for the same limb build, the lowest rated component becomes the maximum weight limit.

Manufacturer: SF = **Streifeneder**

Double Adapter - Titanium

Part Number	Manufacturer	Material	Weight	Height	Weight Limit	
3	NJR-132D	APC	Titanium (pictured)	62g	32mm	60kg
	NJR-145D	APC	Titanium	74g	45mm	60kg
	NJR-160D	APC	Titanium	92g	60mm	60kg

Child's Rotatable Receiver

Part Number	Manufacturer	Material	Weight	Weight Limit	
4	NJR-50FS-A	APC	22mm Titanium Adapter	49g	60kg

Child's Lamination Plate

Part Number	Manufacturer	Material	Weight	Weight Limit	
5	NJR-AL-420L	APC	Aluminium Lamination Plate - supplied with M5 screws. Suitable for use with the Trulife adapter, NAAAK210.	51g	60kg

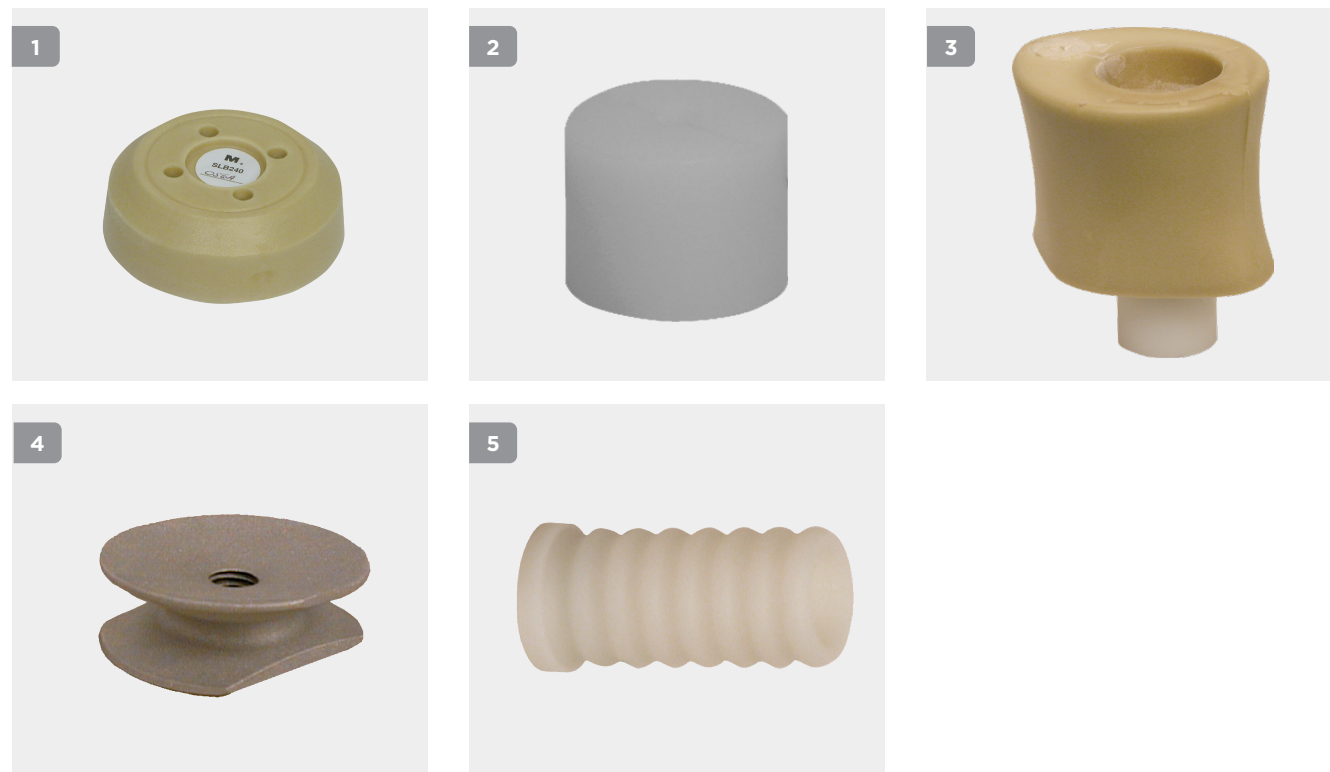
Child's 4-Hole Pyramid Adapter

Part Number	Manufacturer	Description	Weight	Weight Limit	
6	NJR-400B	APC	Titanium Paediatric 4-Hole Pyramid Adapter	36g	60kg
7	NJR-450BF-M6	APC	Titanium Paediatric 4-Hole Receiver Adapter	54g	60kg
8	NJR-400A	APC	Titanium Paediatric 4-Hole Pyramid, Axial Offset	45g	60kg
9	NJR-400D	APC	Titanium Paediatric 4-Hole Pyramid, Diagonal Offset	48g	60kg

Note: All paediatric 4 bolt components shown take M5 screws, but several of them are available in M6 screw versions. If required please speak to a Steeper Product Manager for further information.

Manufacturer: APC = **American Prosthetic Components**

Paediatric Lamination Adapters - Structural and Socket Components



Weight Limit Note: Please note that when ordering components from different ranges for the same limb build, the lowest rated component becomes the maximum weight limit.

Child's Play Lamination Block - Titanium
If lamination is thick for strength, a longer screw may be required.

Part Number	Manufacturer	Description	Weight	Weight Limit
1 NSLB240	TL	Lamination Block	93g	65kg

Child's Play Foot Spacers

Part Number	Manufacturer	Foot Size	Height	Weight	Weight Limit
2 NSFS240	TL	13-15cm	6mm	6g	31kg
NSFS241	TL	13-15cm	25mm	20g	31kg
NSFS242	TL	16-18cm	6mm	9g	41kg
NSFS243	TL	16-18cm	25mm	28g	41kg
NSFS244	TL	19-21cm	6mm	11g	65kg
NSFS245	TL	19-21cm	30mm	45g	65kg

Child's Play Ankle Block

Part Number	Manufacturer	Foot Size	Weight	Weight Limit
3 NSAB314	TL	13-15cm	123g	35kg
NSAB315	TL	16-18cm	146g	45kg
NSAB316	TL	19-21cm	179g	65kg

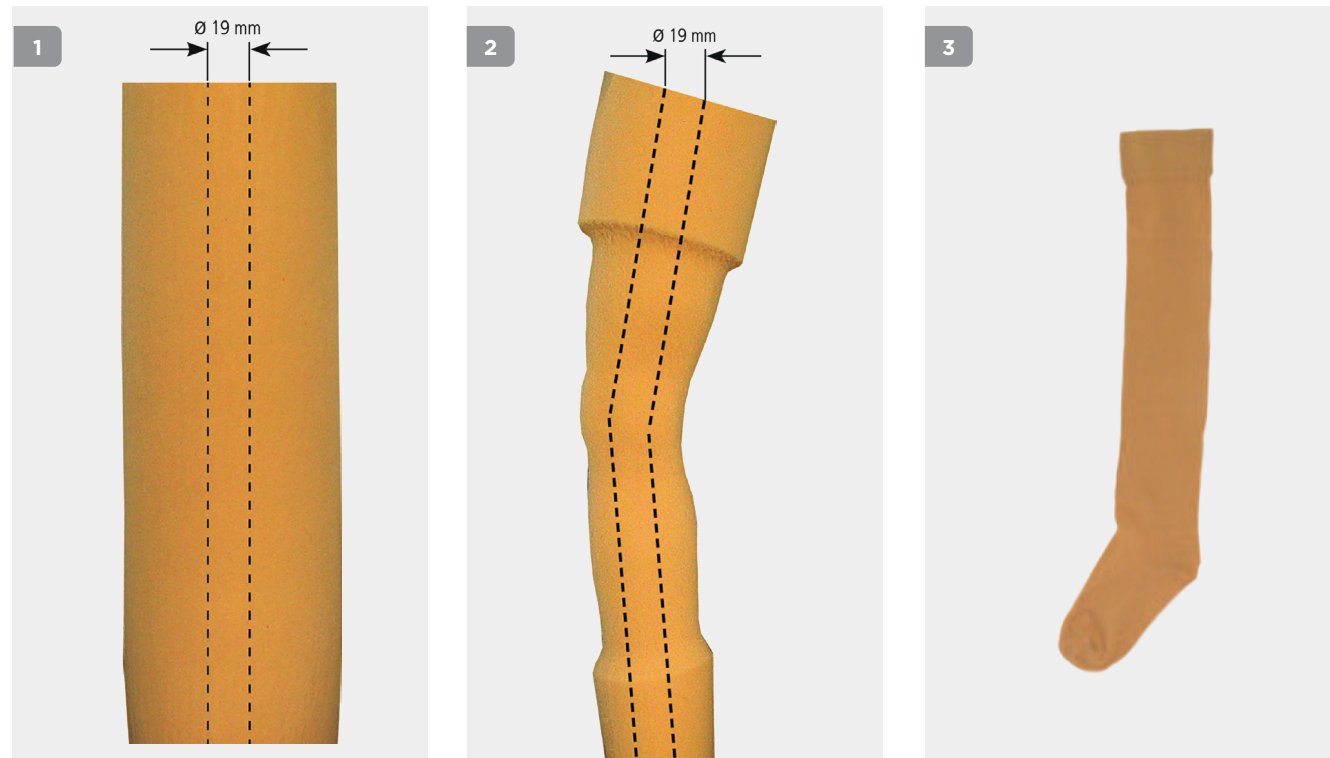
Child's Play Symes Nut

Part Number	Manufacturer	Foot Size	Weight	Weight Limit
4 NSSY301	TL	13-15cm	14g	31kg
NSSY302	TL	16-18cm	20g	40kg
NSSY303	TL	19-21cm	28g	65kg

Child's Play Lamination Core

Part Number	Manufacturer	Foot Size	Weight	Weight Limit
5 NSLC301	TL	13-15cm	28g	31kg
NSLC302	TL	16-18cm	50g	40kg
NSLC303	TL	19-21cm	79g	65kg

Manufacturer: TL = Trulife



Cosmetic Soft Foam Cover
For modular transtibial and knee disarticulation prostheses - made from PUR soft foam, applicable for left and right sides and with Ø 19mm bore.

Part Number	Manufacturer	Length
1 NMA600K7	SF	50cm

Cosmetic Soft Foam Cover
For modular transfemoral and hip disarticulation prostheses - made from PUR soft foam with 30° knee flexion, a very distinctive pre-shaped calf, matching nylon cosmetic stocking (N200K15) and with Ø 19mm bore.

Part Number	Manufacturer	Side	Calf Circumference
2 NMA600K32/L	SF	Left	32cm
NMA600K32/R	SF	Right	32cm

Cosmetic Stockings
For above-knee paediatric prostheses made from 100% polyamide (nylon).

Part Number	Manufacturer	Length	Foot Length	Prosthetic Foot Size
3 NMA200K15/1	SF	34cm	10cm	Up to 14
NMA200K15/2	SF	37cm	11cm	Up to 18
NMA200K15/3	SF	44cm	12cm	Up to 20

Manufacturer: SF = [Streifeneder](#)



Weight Limit Note: Please note that when ordering components from different ranges for the same limb build, the lowest rated component becomes the maximum weight limit.

Geriatric Titanium College Park Structural Components				
Part Number	Manufacturer	Description	Weight Limit	
12	NTC-T-2530	CP	Tube Clamp 25mm, 30mm adult receiver	75kg
13	NTA-T300-2530	CP	Low-Profile Tube Adapter, 300mm length, 25mm diameter with 30mm adult receiver	75kg
14	N2530K-PA	CP	25-30mm Kit with Adult Pyramid Adapter (25-30mm Tube Adapter - 300mm length, 25-30mm Tube Clamp, 4-Hole Adult Pyramid Adapter)	75kg

Manufacturer: CP = College Park