

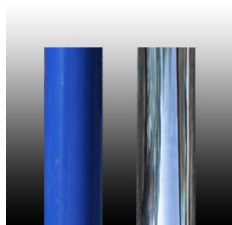
Product Name	Post Course
Product Number	IM-1026
Size -- Length	12.17 m / 39' 11"
Size -- Width	5.40 m / 17' 9"
Size -- Height	2.86 m / 9' 5"
Foundations	22
Concrete Volume	6.00 m ³ / 211.9 ft ³

	ASTM F-1487	CSA Z614
Ages	5 years - 12 years	5 years - 12 years
Capacity	40	40
Use Zone -- Length	15.83 m / 51' 11"	15.83 m / 51' 11"
Use Zone -- Width	9.05 m / 29' 8"	9.05 m / 29' 8"
Fall Height	1.90 m / 6' 3"	1.90 m / 6' 3"

*Note: Concrete must be minimum 3500 PSI / 25MPa

Product Features:

SUPPORT POSTS:	This will be 4 1/2" (114mm) OD phosphate dipped steel tubing, finished with polyester powder coating.
CLIMBING NETS:	These will be 20 mm diameter, polyamide (nylon) rope cable with UV protection and fire retardant solution. Each rope consists of 6 strands each containing 24 galvanized steel reinforcing strands within a polyamide sleeve, wrapped around a solid polyamide core for a total of 144 steel reinforcing strands; each end of the cable having a junction loop attached onto the cable with a finished aluminum sleeve and lined with a galvanized steel wear bar. Rope shall achieve a Class 7-8 Colourfastness rating.
BALL KNOTS:	This will be a one-piece compressed aluminum ball, compressed in place with 150,000 pounds force (667 kN) to prevent the connection from moving and causing premature cable wear.
PENDULUM SEAT:	This will be a steel disc coated in a PAH free EPDM (ethylene propylene diene monomer) rubber. The rubber disc will be suspended with a galvanized steel chain covered in a protective rubber hose.
BASIC FASTENERS:	All fasteners for component attachments are stainless steel.
INSTALLATION:	This should be installed only by a licensed playground installer, trained and certified on the relevant playground standards in place in the region of installation, e.g., NPSI, CPSI or similar certified.
COMPLIANT WITH:	CAN/CSA-Z614-14 ASTM F-1487-11 EN-1176 CPSC Handbook for Public Playground Safety



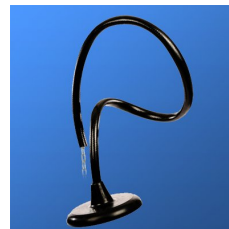
Support Posts



Climbing Net - 20 mm



Ball Knot



Pendulum Seat