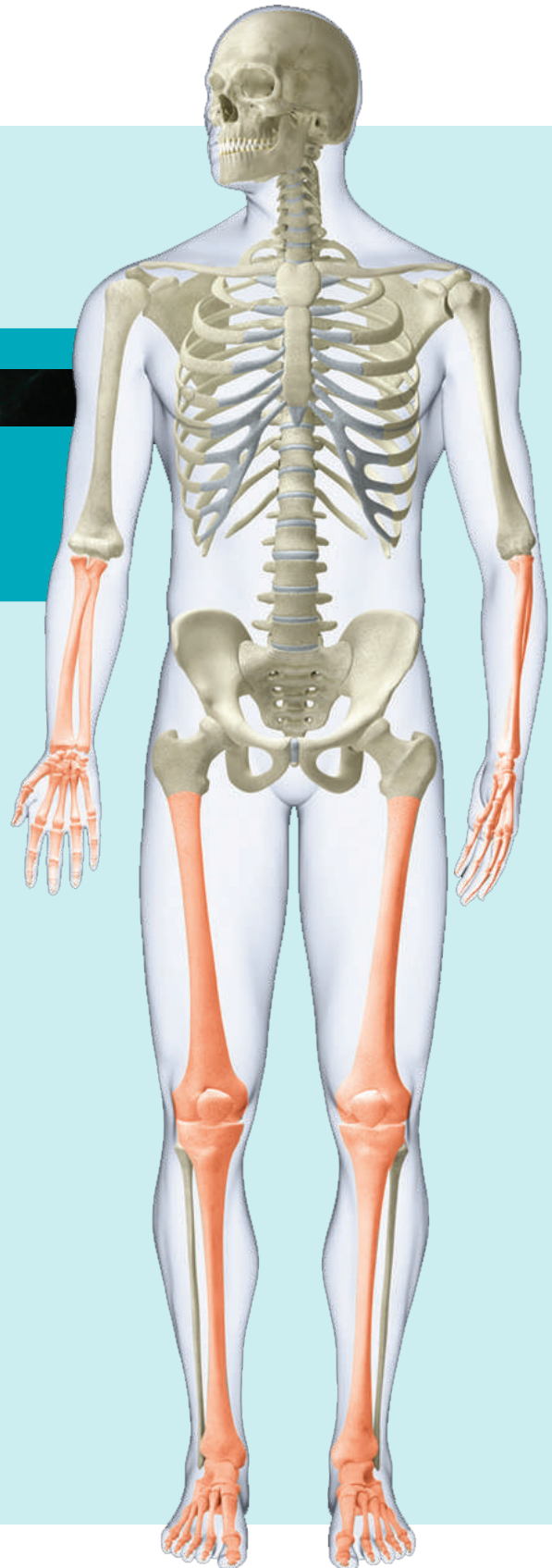
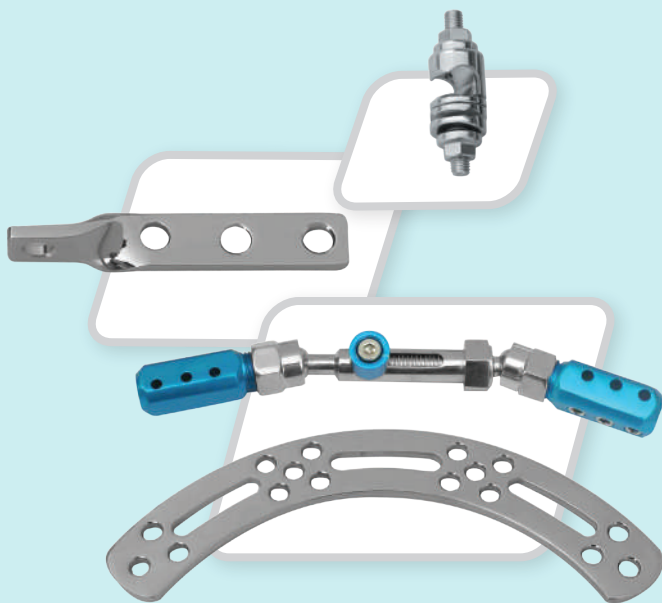




Hospital Equipment
Manufacturing Company

EXTERNAL FIXATORS





GENERAL INFORMATION

Products & Material

HEMC Orthopaedic products covers a wide range of implants and the instrumentation required to affix our implants. Our implants are subject to stringent quality control checks at all stages of production starting from the raw material to the finished product. The raw material in our implants meets all the requirements of international standards.

Our instruments are manufactured from the best suitable magnetic or non-magnetic stainless steel and at times additional treatment and/or coating are given to the instrument surface to ensure the durability and resistance to corrosion.

Warning & Precautions

Although all the 'HEMC' implants are made in adherence to accepted international standards and specifications, there still is always the risk of an implant failure due to various reasons. The surgeon is therefore cautioned to consider the factors mentioned below to reduce the risk of implant failure.

Some Causes of Implant failure

1. When an implant bridging a long defect is increasingly loaded (e.g. by increasing weight bearing), especially in case of interlocking nails, the stress thus generated may eventually reach the limit of its strength and the implant fails. Therefore, proper selection of implant and size is extremely important for any patient.
2. Improper handling and storage of implant (pre-operative) as cutting, bending or scratching of surface can significantly reduce the strength and fatigue resistance of the implant. This can result in cracks and internal stresses that could lead to failure of implant.
3. Improper and unstable fixation can also reduce the fatigue resistance of implant resulting in implant failure. Therefore a stable implantation should be achieved and verified.
4. An obese patient fitted with an implant may produce abnormal stresses on the implant leading to the possibility of an implant failure.

Precautions

1. Under no circumstances should an implant be re-used. The bending stresses in a previously used implant damages it permanently, even though it might not be visible with naked eye.
2. Implants of different makes or origins may also cause complications as it invites the risk of inadequate fixation and other technical problems.
3. The shape and anatomy of bones should always be considered while selecting an implant, especially the plates. If the implant is not contoured according to the shape of bone it will not be sufficiently supported by the bone thereby making the implant the sole weight carrier. This can lead to a possible implant failure.
4. No implant should be bent several times and beyond an angle of 15°. Unnecessary and repeated bending can reduce the strength and fatigue resistance of an implant.

EXHIBITOR'S AT



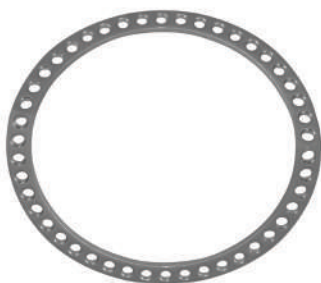
Disclaimer:

This catalogue should only be used as a guidance for procurement of Implants and Instruments and should be used by Professionals, Doctors and Surgeons only. HEMC does not undertake the responsibility of improper use of our implants and instruments by unqualified persons.

551

ILIZAROV EXTERNAL FIXATOR, FULL RING S.S.

CODE	SIZE (mm)
551.008	80
551.010	100
551.012	120
551.014	140
551.016	160
551.018	180
551.020	200
551.022	220
551.024	240
551.026	260

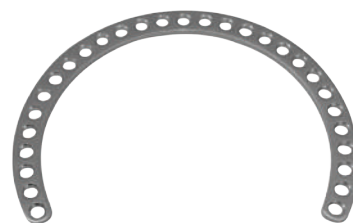


Code No: 551

552

ILIZAROV EXTERNAL FIXATOR, 5/8 RING S.S.

CODE	SIZE (mm)
552.010	100
552.012	120
552.014	140
552.016	160
552.018	180
552.020	200
552.022	220
552.024	240
552.026	260

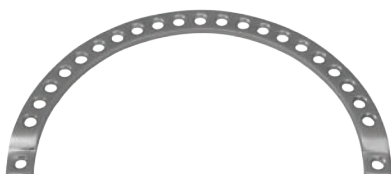


Code No: 552

553

ILIZAROV EXTERNAL FIXATOR, 1/2 RING S.S.

CODE	SIZE (mm)
553.008	80
553.010	100
553.012	120
553.014	140
553.016	160
553.018	180
553.020	200
553.022	220
553.024	240
553.026	260



Code No: 553

554

OMEGA RING S.S.

CODE	SIZE (mm)
554.012	120
554.014	140
554.016	160
554.018	180
554.020	200



Code No: 554

557

ITALIAN FEMORAL ARCH

LENGTH (mm)	CODE	
	ARCH 90°	ARCH 120°
	STAINLESS STEEL	STAINLESS STEEL
100	557.090.10	557.120.10
120	557.090.12	557.120.12
140	557.090.14	557.120.14
160	557.090.16	557.120.16
180	557.090.18	557.120.18
200	557.090.20	557.120.20
220	557.090.22	557.120.22
240	557.090.24	557.120.24
260	557.090.26	557.120.26



Code No: 557

558 TUBULAR ROD Ø 11MM

CODE	CODE
	STAINLESS STEEL
100	558.100
150	558.150
200	558.200
250	558.250
300	558.300
350	558.350
400	558.400
450	558.450
500	558.500



Code No: 558

559 CONNECTING ROD

CODE	CODE	
	Ø4.0mm	Ø5.0mm
100	559.410	559.510
150	559.415	559.515
200	559.420	559.520
250	559.425	559.525
300	559.430	559.530



Code No: 559

560 EXTERNAL FIXATOR FOR FOREARM & METACARPALS

CODE	PRODUCT
560.001	Small Single Pin Clamp 4.0 x 2.0mm
560.002	Small Connecting Clamp 4.0 x 4.0mm
560.005	Radius Fixator with spanner & T-Wrench
560.008	Wrist Fixator, Small
560.009	Wrist Fixator, Large
560.011	Radius Fixator
560.012	Dynamic External Fixator
560.014	Rail External Fixator
560.017	T-type Fixator, Small
560.018	Limb Fixator
560.020	Elbow Fixator
560.022	Multiaxis I Clamp 3 pin for 8mm Double Rod Fixation

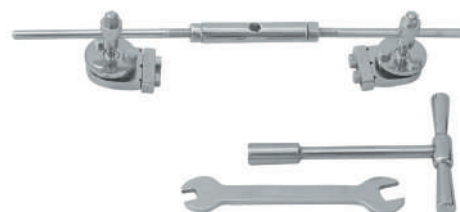
CODE	PRODUCT
560.025	Multiaxis I Clamp 5 pin for 8mm Double Rod Fixation
560.028	Multiaxis Mono Straight Clamp Fixation 5 pin
560.029S	Multiaxis L Clamp 5 pin for 8mm Fracture fixationS.S.
560.029A	Multiaxis L Clamp 5 pin for 8mm Fracture fixationAL.
560.033	Multiaxis Z Clamp Big for 8mm double Rod fixation
560.034S	External Fixator -Tube to Tube 8 x 8mm S.S.
560.034A	External Fixator -Tube to Tube 8 x 8mmAL.
560.035	Straight-Post-8.0mm
560.036	30° Angled Post-8.0mm
563.001	Compression Distraction Device, Small
658.008	T-Wrench 8mm
655.008	Spanner 8mm

**SMALL SINGLE PIN CLAMP
4.0 X 2.0mm**


Code No: 560.001

**SMALL CONNECTING CLAMP
4.0 X 4.0mm**


Code No: 560.002

**RADIUS FIXATOR WITH
SPANNER & T-WRENCH**


Code No: 560.005

560
EXTERNAL FIXATOR FOR FOREARM & METACARPALS (CONTD...)
WRIST FIXATOR, SMALL


Code No: 560.008

WRIST FIXATOR, LARGE


Code No: 560.009

RADIUS FIXATOR


Code No: 560.011

DYNAMIC EXTERNAL FIXATOR


Code No: 560.012

RAIL EXTERNAL FIXATOR


Code No: 560.014

T-TYPE FIXATOR, SMALL


Code No: 560.017

LIMB FIXATOR


Code No: 560.018

ELBOW FIXATOR


Code No: 560.020

MULTIAXIS I CLAMP 3 PIN FOR 8mm DOUBLE ROD FIXATION

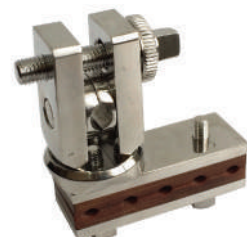

Code No: 560.022

NEW
MULTIAXIS I CLAMP 5 PIN FOR 8MM DOUBLE ROD FIXATION


Code No: 560.025

NEW
MULTIAXIS MONO STRAIGHT CLAMP FIXATION 5 PIN


Code No: 560.028

NEW
MULTIAXIS L CLAMP 5 PIN FOR 8MM FRACTURE FIXATION S.S.


Code No: 560.029S

NEW

560
EXTERNAL FIXATOR FOR FOREARM & METACARPALS (CONTD...)
**MULTIAXIS L CLAMP 5 PIN FOR
8MM FRACTURE FIXATION AL.**


Code No: 560.029A

NEW
**MULTIAXIS Z CLAMP BIG FOR
8MM DOUBLE ROD FIXATION**


Code No: 560.033

NEW
**EXTERNAL FIXATOR -TUBE TO
TUBE 8 X 8MM S.S.**


Code No: 560.034S

NEW
**EXTERNAL FIXATOR
-TUBE TO TUBE 8 X 8mm AL**


Code No: 560.034A

NEW
STRAIGHT-POST-8.0mm


Code No: 560.035

NEW
30° ANGLED POST-8.0mm


Code No: 560.036

NEW
**COMPRESSION DISTRACTION
DEVICE, SMALL**


Code No: 563.001

T-WRENCH 8mm


Code No: 658.008

SPANNER 8mm


Code No: 655.008

561 CLAMP & OTHER EXTERNAL FIXATOR

CODE	PRODUCT
561.002	Bushing 20mm
561.003	Bushing 30mm
561.004	Bushing 40mm
561.005	Bushing 50mm
561.006	Bushing 60mm
561.010	Connecting Clamp
561.014	Cannulated Angled Wrench 10mm
561.019	Double Adjustable Clamp, Straight
561.020	Double Adjustable Clamp, Curved
561.023	Open Single Pin Clamp
561.024	Single Pin Clamp
561.025	Double Pin Clamp
561.026	Self-Holding Clamp
561.027	Transvers Clamp

CODE	PRODUCT
561.028	Tube to Tube Clamp
561.030	Wire Tensioner Dynamometer
561.034	Hinge Joint
561.035	Hinge Male
561.036	Hinge Female
561.037	Hinge 90°
561.038	Multi Pin Fixator Clamp
561.040	Repofix device
561.041	Pin Post Coupling for 3.0mm, 4.0mm & 5.0mm Pins
561.042	Pin Rod Coupling for 3.0mm, 4.0mm, 5.0mm Pins & 8.0mm Rod
561.043	Rod Rod Coupling
561.044	Schanz Pin Introducer
561.050	Triple Trocar Set with Handle
561.051	Triple Trocar Set with Handle, Extra Long

BUSHING

CODE	SIZE
561.002	20mm
561.003	30mm
561.004	40mm
561.005	50mm
561.006	60mm



Code No: 561

CONNECTING CLAMP


Code No: 561.010

CANNULATED ANGLED WRENCH 10mm


Code No: 561.014

DOUBLE ADJUSTABLE CLAMP, STRAIGHT


Code No: 561.019

DOUBLE ADJUSTABLE CLAMP, CURVED


Code No: 561.020

OPEN SINGLE PIN CLAMP


Code No: 561.023

561 CLAMP & OTHER EXTERNAL FIXATOR (CONTD...)
SINGLE PIN CLAMP


Code No: 561.024

DOUBLE PIN CLAMP


Code No: 561.025

SELF-HOLDING CLAMP


Code No: 561.026

TRANSVERS CLAMP


Code No: 561.027

TUBE TO TUBE CLAMP


Code No: 561.028

**WIRE TENSIONER
DYNAMOMETER**


Code No: 561.030

HINGE JOINT


Code No: 561.034

HINGE MALE


Code No: 561.035

HINGE FEMALE


Code No: 561.036

561 CLAMP & OTHER EXTERNAL FIXATOR (CONTD...)

HINGE 90°



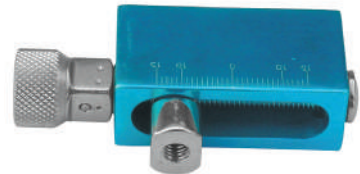
Code No: 561.037

MULTI PIN FIXATOR CLAMP



Code No: 561.038

REPOFIX DEVICE



Code No: 561.040

PIN POST COUPLING FOR 30MM, 4.0MM & 5.0MM PINS



Code No: 561.041

NEW

PIN ROD COUPLING FOR 3.0MM, 4.0MM, 5.0MM PINS & 8.0MM ROD



Code No: 561.042

NEW

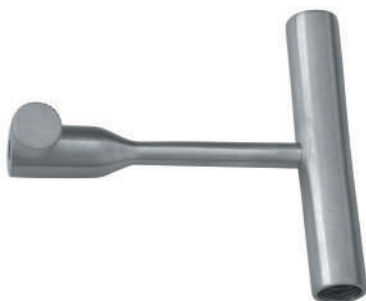
ROD ROD COUPLING



Code No: 561.043

NEW

SCHANZ PIN INTRODUCER



Code No: 561.044

TRIPLE TROCAR SET WITH HANDLE



Code No: 561.050

TRIPLE TROCAR SET WITH HANDLE, EXTRA LONG



Code No: 561.051

562 BOLTS, NUTS & WASHERS

CODE	PRODUCT
562.004	Connection Bolt
562.007	Single Pin Fixation Bolt
562.013	Wire Fixation Bolt, Slotted
562.018	Wire Fixation Bolt, Cannulated
562.021	Oblique Support without Thread
562.022	Oblique Support with Thread
562.026	Wire Buckle
562.029	Nut 10mm
562.034	Nylon Insert Nut
562.036	Spacing Washer
562.038	Flat Sided Washer
562.040	Slotted Washer
562.042	Conical Washer Couple
562.045	Washer Hanger

CONNECTION BOLT


Code No: 562.004

SINGLE PIN FIXATION BOLT


Code No: 562.007

WIRE FIXATION BOLT, SLOTTED


Code No: 562.013

WIRE FIXATION BOLT, CANNULATED


Code No: 562.018

OBLIQUE SUPPORT WITHOUT THREAD


Code No: 562.021

OBLIQUE SUPPORT WITH THREAD


Code No: 562.022

WIRE BUCKLE


Code No: 562.026

NUT 10mm


Code No: 562.029

NYLON INSERT NUT


Code No: 562.034

SPACING WASHER


Code No: 562.036

307 BOLTS, NUTS & WASHERS (CONTD...)
FLAT SIDED WASHER

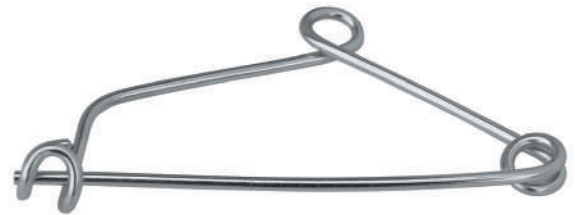

Code No: 562.038

SLOTTED WASHER


Code No: 562.040

CONICAL WASHER COUPLE

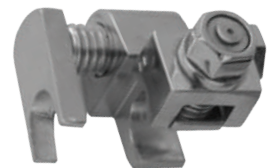

Code No: 562.042

WASHER HANGER


Code No: 562.045

563 COMPRESSION DISTRACTION DEVICE

CODE	PRODUCT
563.001	Small
563.002	Standard



Code No: 563

564 CARBON ITALIAN ARCH

SIZE ID x OD (mm)	CODE	
	ARCH 90°	ARCH 120°
120 x 170	564.090.17	564.120.17
140 x 190	564.090.19	564.120.19
160 x 210	564.090.21	564.120.21
180 x 230	564.090.23	564.120.23
200 x 250	564.090.25	564.120.25



Code No: 564

565 ILIZAROV WIRE

SIZE Ø x L (mm)	CODE	
	Bayonet Point	Trocar Point
1.5 x 400	565.15B	565.15T
1.8 x 400	565.18B	565.18T



Code No: 565

566 OLIVE WIRE

SIZE Ø x L (mm)	CODE	
	Bayonet Point	Trocar Point
1.5 x 400	566.15B	566.15T
1.8 x 400	566.18B	566.18T



Code No: 566

567 SHORT CONNECTION PLATE

CODE	NO. OF HOLES
567.002	2
567.003	3
567.004	4
567.005	5
567.006	6
567.007	7
567.008	8
567.009	9
567.010	10



Code No: 567

568 CORVED PLATE

CODE	NO. OF HOLES
568.003	3
568.004	4
568.005	5
568.006	6



Code No: 568

569 TWISTED PLATE

CODE	NO. OF HOLES
569.002	2
569.003	3
569.004	4



Code No: 569

570 POST MALE

CODE	NO. OF HOLES
570.002	2
570.003	3
570.004	4



Code No: 570

571 POST FEMALE

CODE	NO. OF HOLES
571.002	2
571.003	3
571.004	4



Code No: 571

572 THREADED SOCKET

CODE	NO. OF HOLES
572.020	20
572.030	30
572.040	40
572.060	60



Code No: 572

573
**CONNECTION PLATE WITH
THREADED END**

CODE	NO. OF HOLES
573.005	5
573.007	7
573.009	9
573.011	11



Code No: 573

574
WRENCHOCUBES

CODE	NO. OF HOLES
574.001	1
574.002	2
574.003	3
574.004	4



Code No: 574

575
CARBON HALF RINGS, PAEDIATRIC

CODE	I.D. x O.D. (mm)
575.080.112	80 x 112
575.090.122	90 x 122
575.100.132	100 x 132
575.120.152	120 x 152



Code No: 575

NEW
576
CARBON 5/8 RINGS, PAEDIATRIC

CODE	I.D. x O.D. (mm)
576.080.112	80 x 112
576.090.122	90 x 122
576.100.132	100 x 132
576.120.152	120 x 152



Code No: 576

NEW
577
CARBON 3/4 RINGS, PAEDIATRIC

CODE	I.D. x O.D. (mm)
577.080.112	80 x 112
577.090.122	90 x 122
577.100.132	100 x 132
577.120.152	120 x 152



Code No: 577

NEW
579
THREADED ROD

CODE	I.D. x O.D. (mm)
579.075	75
579.100	100
579.125	125
579.150	150
579.200	200

CODE	I.D. x O.D. (mm)
579.250	250
579.300	300
579.350	350
579.400	400
579.450	450



Code No: 579

580 THREADED ROD, SLOTTED

CODE	SIZE (mm)
580.075	75
580.100	100
580.125	125
580.150	150



Code No: 580

584 CARTICOTOME

CODE	SIZE (mm)
584.005	5
584.007	7
584.010	10
584.015	15



Code No: 584

585 TELESCOPIC ROD S.S.

CODE	SIZE (mm)
585.010	100
585.015	150
585.020	200
585.025	250
585.030	300



Code No: 585

586 TELESCOPIC ROD, GRADUATED S.S.

CODE	SIZE (mm)
586.010	100
586.015	150
586.020	200



Code No: 586

098 FRONT THREADED PIN (SCHANK SCREW) S.S.


Code No: 098

CODE	Wire Ø mm	Total Length (mm)	Thread Length (mm)
098.15.08.14	1.5	75	14
098.20.08.14	2.0	75	14
098.25.10.14	2.5	100	14
098.35.13.14	3.5	125	14 (Shaft 4.0mm)
098.35.13.20	3.5	125	20 (Shaft 4.0mm)
098.35.13.18	3.5	125	18 (Shaft 4.5mm)
098.35.13.22	3.5	125	22 (Shaft 4.5mm)
098.40.13.18	4.0	125	18
098.40.18.25	4.0	175	25
098.45.15.18	4.5	150	18
098.45.15.25	4.5	150	25

CODE	Wire Ø mm	Total Length (mm)	Thread Length (mm)
098.45.18.18	4.5	175	18
098.45.18.25	4.5	175	25
098.45.18.32	4.5	175	32
098.45.18.40	4.5	175	40
098.45.20.25	4.5	200	25
098.45.20.32	4.5	200	32
098.45.20.40	4.5	200	40
098.45.23.25	4.5	225	25
098.45.23.32	4.5	225	32
098.45.23.40	4.5	225	40
098.45.15.18	4.5	150	18

098 FRONT THREADED PIN (SCHANZ SCREW) S.S. (CONTD...)

CODE	Wire Ø mm	Total Length (mm)	Thread Length (mm)
098.50.15.25	5.0	150	25
098.50.18.18	5.0	175	18
098.50.18.25	5.0	175	25
098.50.18.32	5.0	175	32
098.50.18.40	5.0	175	40
098.50.20.25	5.0	200	25
098.50.20.32	5.0	200	32

CODE	Wire Ø mm	Total Length (mm)	Thread Length (mm)
098.50.20.40	5.0	200	40
098.50.23.25	5.0	225	25
098.50.23.32	5.0	225	32
098.50.23.40	5.0	225	40
098.60.23.32	6.0	225	32
098.60.23.40	6.0	225	40

099 CANCELLOUS FRONT THREADED PIN Ø6.5mm

CODE	Total Length (mm)	Thread Length (mm)
099.001	225	16
099.002	225	32
099.003	225	50



Code No: 099

589 S.S. RODS

CODE	SIZE (mm)
586.010	100
586.015	150
586.020	200



Code No: 589

NEW

590 CARBON RODS



Code No: 590

NEW

LENGTH (mm)	CODE								
	DIA. 4.0mm	DIA. 6.3mm	DIA. 8.0mm	DIA. 9.5mm	DIA. 11.0mm	DIA. 16mm	DIA. 1/8 in.	DIA. 3/16 in.	DIA. 5/16 in.
50		590.63.050		590.95.050					
75							590.18.075		
80	590.04.080								
100	590.04.100	590.63.100	590.080.100	590.95.100	590.11.100		590.18.100	590.31.100	590.51.100
125	590.04.125					590.16.125			
150	590.04.150	590.63.150	590.080.150	590.95.150	590.11.150	590.16.150	590.18.150	590.31.150	590.51.150
160	590.04.160								
175	590.04.175					590.16.175			

590 CARBON RODS (CONTD...)

LENGTH (mm)	CODE								
	DIA. 4.0mm	DIA. 6.3mm	DIA. 8.0mm	DIA. 9.5mm	DIA. 11.0mm	DIA. 16mm	DIA. 1/8 in.	DIA. 3/16 in.	DIA. 5/16 in.
200	590.04.200	590.63.200	590.080.200	590.95.200	590.11.200			590.31.200	590.51.200
225									
250	590.04.250	590.63.250	590.080.250	590.95.250	590.11.250			590.31.250	590.51.250
300	590.04.300		590.080.300	590.95.300	590.11.300				
350	590.04.350		590.080.350	590.95.350	590.11.350				
400			590.080.400	590.95.400	590.11.400				
450					590.11.450				
500					590.11.500				

591 SCHANZ HOFFMAN PIN S.S

Length (mm)	CODE		
	DIAMETER		
	3.0mm	4.0mm	5.0mm
90	591.309	591.409	591.509
100	591.310	591.410	591.510
110	591.311	591.411	591.511
120	591.312	591.412	591.512
130	591.313	591.413	591.513
140	591.314	591.414	591.514
150	591.315	591.415	591.515
160	591.316	591.416	591.516
180	591.318	591.418	591.518
200	591.320	591.420	591.520
220	591.322	591.422	591.522
250	591.325	591.425	591.525
300	591.330	591.430	591.530



Code No: 591

592 CARBON FULL RINGS, ADULT

CODE	I.D. x O.D. (mm)	CODE	I.D. x O.D. (mm)
592.080.120	80 x 120	592.150.190	150 x 190
592.100.140	100 x 140	592.160.200	160 x 200
592.110.150	110 x 150	592.180.220	180 x 220
592.120.160	120 x 160	592.200.240	200 x 240
592.130.170	130 x 170	592.220.260	220 x 260
592.140.180	140 x 180	592.240.280	240 x 280



Code No: 592

NEW

593 CARBON 3/4 RINGS, ADULT

CODE	I.D. x O.D. (mm)	CODE	I.D. x O.D. (mm)
593.080.120	80 x 120	593.150.190	150 x 190
593.100.140	100 x 140	593.160.200	160 x 200
593.110.150	110 x 150	593.180.220	180 x 220
593.120.160	120 x 160	593.200.240	200 x 240
593.130.170	130 x 170	593.220.260	220 x 260
593.140.180	140 x 180		



Code No: 593

NEW

594 CARBON 5/8 RINGS, ADULT

CODE	I.D. x O.D. (mm)	CODE	I.D. x O.D. (mm)
594.080.120	80 x 120	594.150.190	150 x 190
594.100.140	100 x 140	594.160.200	160 x 200
594.110.150	110 x 150	594.180.220	180 x 220
594.120.160	120 x 160	594.200.240	200 x 240
594.130.170	130 x 170	594.220.260	220 x 260
594.140.180	140 x 180	594.240.280	240 x 280



Code No: 594

NEW

595 CARBON HALF RING, ADULT

CODE	I.D. x O.D. (mm)	CODE	I.D. x O.D. (mm)
595.080.120	80 x 120	595.160.200	160 x 200
595.100.140	100 x 140	595.180.220	180 x 220
595.110.150	110 x 150	595.200.240	200 x 240
595.120.160	120 x 160	595.220.260	220 x 260
595.130.170	130 x 170	595.240.280	240 x 280
595.140.180	140 x 180	595.260.280	260 x 280
595.150.190	150 x 190		



Code No: 595

NEW

596 CARBON 3/8 RINGS, ADULT

CODE	I.D. x O.D. (mm)	CODE	I.D. x O.D. (mm)
596.080.120	80 x 120	596.150.190	150 x 190
596.100.140	100 x 140	596.160.200	160 x 200
596.110.150	110 x 150	596.180.220	180 x 220
596.120.160	120 x 160	596.200.240	200 x 240
596.130.170	130 x 170	596.220.260	220 x 260
596.140.180	140 x 180	596.240.280	240 x 280



Code No: 596

NEW

597 CARBON 1/4 RINGS, ADULT

CODE	I.D. x O.D. (mm)
597.080.120	80 x 120
597.100.140	100 x 140
597.110.150	110 x 150
597.120.160	120 x 160
597.130.170	130 x 170
597.140.180	140 x 180
597.150.190	150 x 190
597.160.200	160 x 200
597.180.220	180 x 220
597.200.240	200 x 240
597.220.260	220 x 260
597.240.280	240 x 280
597.260.280	260 x 280



Code No: 597

NEW
598 CARBON CEONNECTING PLATE, LONG


Code No: 598

NEW
599 CARBON FOOT RINGS

CODE	PRODUCT
599.001	Carbon Foot Ring, Short
599.002	Carbon Foot Ring, Long



Code No: 599.001

NEW


Code No: 599.002

NEW

IS-12-01 ILIZAROV SET, SMALL S.S.

Set consists of:

CODE	PRODUCTS	QUANTITY
553.008	Ilizarov ½ Rings, Ø80mm	6 Pc
565.15B	Ilizarov Wire, Bayonet Point Ø1.5 x 400mm Length	2 Pc
566.15B	Olive Wire, Bayonet Point Ø1.5 x 400mm Length	2 Pc
562.004	Connection Bolt	10 Pc
561.035	Hinge Male	3 Pc
561.036	Hinge Female	3 Pc
562.029	Nut 10mm	100 Pc
570.002	Post Male, 2 holes	2 Pc
571.002	Post Female, 2 holes	2 Pc
567.003	Short Connection Plate, 3 Holes	4 Pc

CODE	PRODUCTS	QUANTITY
567.004	Short Connection Plate, 4 Holes	4 Pc
562.036	Spacing Washer	10 Pc
585.010	Telescopic Rod Ø100mm	3 Pc
579.100	Threaded Rod Ø100mm	6 Pc
579.150	Threaded Rod Ø150mm	6 Pc
579.200	Threaded Rod Ø200mm	6 Pc
572.020	Threaded Socket	2 Pc
572.030	Threaded Socket	2 Pc
Supplied in a Sterilize Box		

Note: This set is supplied with 6 x Ø80mm Ilizarov ½ Rings. Please specify if another diameter other than Ø80mm is required.

IS-12-02 ILIZAROV SET, MEDIUM S.S.

Set consists of:

CODE	PRODUCTS	QUANTITY
553.014	Ilizarov ½ Rings 140mm	6 Pc
562.018	Wire Fixation Bolt, Cannulated	20 Pc
562.004	Connection Bolt	10 Pc
561.035	Hinge Male	3 Pc
561.036	Hinge Female	3 Pc
565.15B	Ilizarov Wire Ø1.5 x 400mm Length	10 Pc
566.15B	Olive Wire Ø1.5 x 400mm Length	2 Pc
562.029	Nut 10mm	100 Pc
570.003	Post Male, 3 holes	2 Pc
571.003	Post Female, 3 holes	2 Pc
567.003	Short Connection Plate, 3 Holes	4 Pc
567.004	Short Connection Plate, 4 Holes	4 Pc

CODE	PRODUCTS	QUANTITY
567.005	Short Connection Plate, 5 Holes	2 Pc
567.006	Short Connection Plate, 6 Holes	2 Pc
567.007	Short Connection Plate, 7 Holes	2 Pc
562.036	Spacing Washer	20 Pc
585.010	Telescopic Rod Ø100mm	3 Pc
585.015	Telescopic Rod Ø150mm	3 Pc
579.100	Threaded Rod Ø100mm	6 Pc
579.150	Threaded Rod Ø150mm	6 Pc
579.200	Threaded Rod Ø200mm	6 Pc
572.030	Threaded Socket 30mm	3 Pc
572.040	Threaded Socket 40mm	3 Pc
Supplied in a Sterilize Box		

Note: This set is supplied with 6 x Ø140mm Ilizarov ½ Rings. Please specify if another diameter other than Ø140mm is required.

IS-12-03 ILIZAROV SET, LARGE S.S.

Set consists of:

CODE	PRODUCTS	QUANTITY
553.016	Ilizarov ½ Ring 160mm	6 Pc
553.020	Ilizarov ½ Ring 200mm	2 Pc
552.022	Ilizarov 5/8 Ring 220mm	2 Pc
552.024	Ilizarov 5/8 Ring 240mm	2 Pc
557.120.22	Italian Femoral Arch 220mm	2 Pc
562.018	Wire Fixation Bolt, Cannulated	20 Pc
562.004	Connection Bolt	10 Pc
098.45.23.32	Front Threaded Pin (Schanz Screw) Ø4.5mm, 32mm Thread, 225mm Length	4 Pc
561.035	Hinge Male	3 Pc
561.036	Hinge Female	3 Pc
565.18B	Ilizarov Wire, Bayonet Point Ø1.8 x 400mm Length	10 Pc
566.18B	Olive Wires, Bayonet Point Ø1.8 x 400mm Length	5 Pc
562.029	Nut 10mm	100 Pc
562.022	Oblique Support with Thread	2 Pc
570.004	Post Male, 4 holes	2 Pc
571.004	Post Female, 4 holes	2 Pc
567.003	Short Connection Plate, 3 Holes	4 Pc
567.004	Short Connection Plate, 4 Holes	4 Pc
567.005	Short Connection Plate, 5 Holes	2 Pc
567.006	Short Connection Plate, 6 Holes	2 Pc
567.007	Short Connection Plate, 7 Holes	2 Pc
562.007	Single Pin Fixation Bolt with Washer	4 Pc
562.036	Spacing Washer	20 Pc
586.010	Telescopic Rod, Graduated Ø100mm	3 Pc
586.015	Telescopic Rod, Graduated Ø150mm	3 Pc
586.020	Telescopic Rod, Graduated Ø200mm	3 Pc
579.150	Threaded Rod Ø150mm	6 Pc
579.200	Threaded Rod Ø200mm	6 Pc
579.250	Threaded Rod Ø250mm	6 Pc
572.040	Threaded Socket 40mm	3 Pc
572.060	Threaded Socket 60mm	3 Pc
Supplied in a Sterilize Box		

Note: This set is supplied with 220mm ½ & 5/8 Ilizarov Rings. Please specify if another diameter is required other than those mentioned above.



Hospital Equipment Manufacturing Company

HEMC HOUSE

D-313, Sector-63, Noida, U.P. 201301 (INDIA)

Tel: +91-120-4088 888

Fax: +91-120-4088 777

Email: info@hemcmedical.com

Website: www.hemcortho.com

www.hemcmedical.com

Distributor:

