

STANDARD RINGS: Cages Types II and III

STANDARD RINGS Rebar cages	50.726 Cages Type II (Standard Reinforced Concrete Rings)		
			Rebar Reinforcement
	SEGMENT	UNITS	Average weight per cage (63,084 Kg/m ³)
	TYPE II RINGS	A1	7.218
		A2	7.218
		A3	7.218
		A4	7.218
		B	7.218
		C	7.218
		K	7.218
	6.251 Cages Type III (Standard Reinforced Concrete Rings)		
			Rebar Reinforcement
	SEGMENT	UNITS	Average weight per cage (154,098 Kg/m ³)
	TYPE III RINGS	A1	893
		A2	893
		A3	893
		A4	893
		B	893
		C	893
		K	893

COMPENSATION RINGS: Cages Type V

REBAR CAGES for COMPENSATION RINGS	Type VII - Compensation Segments (Special Reinforced Concrete Rings)		
			Rebar Reinforcement
	SEGMENT	UNITS	Average weight per cage (64,548 Kg/m ³)
	TYPE V COMPENSATION RINGS	A1	200
		A2	200
		A3	200
		A4	200
		B	200
		C	200
		K	200

SPECIAL RINGS: Cages Types IV**CROSS PASSAGES BREAKDOWN**

CROSS PASSAGES	840 Cages Type IV-Cross Passage Segments (Special Reinforced Concrete		
			Rebar Reinforcement
	SEGMENT	UNITS	Average weight per ring (254,736 Kg/m3)
	TYPE IV - C3 RINGS	A1	40
		A2	40
		A3	40
		A4	40
		B	40
		C	40
		K	40
			Average weight per ring (289,169 Kg/m3)
	TYPE IV - C4 RINGS	A1	40
		A2	40
		A3	40
		A4	40
		B	40
		C	40
		K	40
			Average weight per ring (255,623 Kg/m3)
	TYPE IV - C5 RINGS	A1	40
		A2	40
		A3	40
		A4	40
		B	40
		C	40
		K	40

70 Cages Type V -Ventilation Shaft Segments (Special Reinforced Concrete Rings)			
			Rebar Reinforcement
SEGMENT		UNITS	Average weight per ring (289,169 Kg/m3)
TYPE IV - V3 RINGS	A1	2	414,96
	A2	2	1052,30
	A3	2	1052,30
	A4	2	1052,30
	B	2	1074,97
	C	2	420,77
	K	2	426,32
			Average weight per ring (290,056 Kg/m3)
TYPE IV - V4 RINGS	A1	2	1052,30
	A2	2	414,96
	A3	2	414,96
	A4	2	1052,30
	B	2	1074,97
	C	2	1074,97
	K	2	426,32
			Average weight per ring (289,169 Kg/m3)
TYPE IV - V5 RINGS	A1	2	414,96
	A2	2	1052,30
	A3	2	1052,30
	A4	2	1052,30
	B	2	1074,97
	C	2	420,77
	K	2	426,32
			Average weight per ring (322,715 Kg/m3)
TYPE V - V6 RINGS	A1	2	1052,30
	A2	2	1052,30
	A3	2	1052,30
	A4	2	1052,30
	B	2	420,77
	C	2	1074,97
	K	2	426,32
			Average weight per ring (289,169 Kg/m3)
TYPE IV - V7 RINGS	A1	2	414,96
	A2	2	1052,30
	A3	2	1052,30
	A4	2	1052,30
	B	2	1074,97
	C	2	420,77
	K	2	426,32

**VENTILATION
SHAFT**

SHAFT PASSAGES	42 Cages Type VI - Shaft Passage Segments (Special Reinforced Concrete)			
			Rebar Reinforcement	
	SEGMENT		UNITS	Average weight per cage
	TYPE IV - S3 RINGS	A1	2	1052,30
		A2	2	1052,30
		A3	2	1052,30
		A4	2	414,96
		B	2	420,77
		C	2	1074,97
		K	2	426,32
				Average weight per cage
	TYPE IV - S4 RINGS	A1	2	414,96
		A2	2	1052,30
		A3	2	1052,30
		A4	2	1052,30
		B	2	1074,97
C		2	420,77	
K		2	426,32	
			Average weight per cage	
TYPE IV - S5 RINGS	A1	2	414,96	
	A2	2	1052,30	
	A3	2	1052,30	
	A4	2	414,96	
	B	2	420,77	
	C	2	1074,97	
	K	2	426,32	