

Aztec® Space Wheel - PSW

APPLICATION:

Side-Form Spacer

COVER HEIGHT:

From 3/8" to 3"

FEATURES:

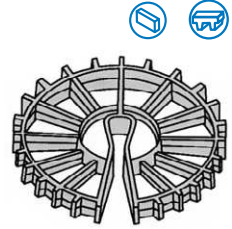
- Designed to fit a wide range of bar and wire mesh sizes
- Minimal surface contact
- Standard "Concrete Gray" color
- Lightweight

Please note: Concrete cover is defined as the distance from where the reinforcement sits in the hub of the wheel to the outside of the wheel (where it contacts the form).

Meets all requirements and qualifies as a CRSI Class 1 Bar Support.

PRODUCT CODE	COVER	BAR SIZE	MESH DIA.	QTY/BOX	WT. LBS. PER BOX
121314	3/8"	Fits Mesh	ALL	4000	20
121315	1/2"	Fits Mesh	ALL	3000	21
121316	3/4"	up to #2	ALL	1600	20
121317	3/4"	Fits #2-#4	—	1150	19
121318	1"	up to #2	ALL	900	20
121319	1"	Fits #3-#6	—	500	26
121320	1-1/4"	up to #2	ALL	600	15
121321	1-1/4"	Fits #3-#6	—	375	20
121322	1-1/2"	up to #2	ALL	400	14
121323	1-1/2"	Fits #3-#6	—	300	14
121324	2"	up to #2	ALL	250	13
121325	2"	Fits #3-#6	—	350	24
121326	2-1/2"	up to #2	ALL	350	23
121327*	3"	up to #2	ALL	200	19
121328	3"	Fits #3-#6	—	200	18

* Note: Overall diameter is 6"



Aztec® E-Z Lok Wheel™ - PLW

APPLICATION:

Side-Form Spacer

COVER HEIGHT:

From 1-1/2" to 6-1/2"

FEATURES:

- Multiple hub diameter for rebar sizes #3 to #11
- Designed for medium to heavy duty projects
- Wider locking hub eliminates "racking" and will not fall off
- Industry choice for use in heavy columns
- Once locked onto rebar, this wheel will not change shape and will always provide uniform cover

PRODUCT CODE	COVER	BAR SIZE	QTY/BOX	WT. LBS. PER BOX
122841	1-1/2"	#3 / #4	300	19
122842	1-1/2"	#5 / #6	290	19
122843*	1-1/2"	#3 / #4	200	25
122844*	1-1/2"	#5 / #6	200	23
220392	2"	#3 / #4	150	22.5
220388	2"	#5 / #6	200	23
122845*	2-1/2"	#3 / #4	75	20
122846*	3"	#3 / #4	50	16
122847*	3"	#5 / #6	50	17
220389*	4"	#5 / #6	50	17
220391	4"	#8	50	23.5
143316	4-1/2"	#9	40	21.6
143428	4-1/2"	#11	40	21.6
143317	5-1/2"	#9	30	19.5
143429	5-1/2"	#11	30	19.5
143318	6-1/2"	#9	25	24
143430	6-1/2"	#11	25	24

* Note: Denotes Heavy Duty

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Meets all requirements and qualifies as a CRSI Class 1 Bar Support.

