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Inch Square Gage Block Set Series 516-Inch Block Set,Long Block Set,Wear Block Set

Series 516



Inch Block Set	Inch Long Block Set	Inch Wear Block Set		
Order No	Blocks Per Set	Blocks In Set	Grade	Material
516-201-26	81	1 pc. 0.050 block 10 pcs. 0.1000–0.1009 blocks Step of 0.0001 49 pcs. 0.101–0.149 blocks Step of .001 17 pcs. 0.15–0.95 blocks Step of 0.05 4 pcs. 1–4 blocks Step of 1	00	CERA
516-202-26	81	1 pc. 0.050 block 10 pcs. 0.1000–0.1009 blocks Step of 0.0001 49 pcs. 0.101–0.149 blocks Step of .001 17 pcs. 0.15–0.95 blocks Step of 0.05 4 pcs. 1–4 blocks Step of 1	0	CERA
516-203-26	81	1 pc. 0.050 block 10 pcs. 0.1000–0.1009 blocks Step of 0.0001 49 pcs. 0.101–0.149 blocks Step of .001 17 pcs. 0.15–0.95 blocks Step of 0.05 4 pcs. 1–4 blocks Step of 1	AS-1	CERA
516-204-26	81	1 pc. 0.050 block 10 pcs. 0.1000–0.1009 blocks Step of 0.0001 49 pcs. 0.101–0.149 blocks Step of .001 17 pcs. 0.15–0.95 blocks Step of 0.05 4 pcs. 1–4 blocks Step of 1	AS-2	CERA
516-221-26	36	1 pc. 0.050 block 10 pcs. 0.1000–0.1009 blocks Step of 0.0001 9 pcs. 0.101–0.109 blocks Step of 0.001 9 pcs. 0.11–0.19 blocks Step of 0.01 4 pcs. 0.2–0.5 Step of 0.1 3 pcs. 1, 2, and 4 blocks	00	CERA
516-222-26	36	1 pc. 0.050 block 10 pcs. 0.1000–0.1009 blocks Step of 0.0001 9 pcs. 0.101–0.109 blocks Step of 0.001	0	CERA

		9 pcs. 0.11–0.19 blocks Step of 0.01 4 pcs. 0.2–0.5 Step of 0.1 3 pcs. 1, 2, and 4 blocks		
516-223-26	36	1 pc. 0.050 block 10 pcs. 0.1000–0.1009 blocks Step of 0.0001 9 pcs. 0.101–0.109 blocks Step of 0.001 9 pcs. 0.11–0.19 blocks Step of 0.01 4 pcs. 0.2–0.5 Step of 0.1 3 pcs. 1, 2, and 4 blocks	AS-1	CERA
516-224-26	36	1 pc. 0.050 block 10 pcs. 0.1000–0.1009 blocks Step of 0.0001 9 pcs. 0.101–0.109 blocks Step of 0.001 9 pcs. 0.11–0.19 blocks Step of 0.01 4 pcs. 0.2–0.5 Step of 0.1 3 pcs. 1, 2, and 4 blocks	AS-2	CERA
516-401-26	81	1 pc. 0.050 block 10 pcs. 0.1000–0.1009 blocks Step of 0.0001 49 pcs. 0.101–0.149 blocks Step of .001 17 pcs. 0.15–0.95 blocks Step of 0.05 4 pcs. 1–4 blocks Step of 1	00	Steel
516-402-26	81	1 pc. 0.050 block 10 pcs. 0.1000–0.1009 blocks Step of 0.0001 49 pcs. 0.101–0.149 blocks Step of .001 17 pcs. 0.15–0.95 blocks Step of 0.05 4 pcs. 1–4 blocks Step of 1	0	Steel
516-403-26	81	1 pc. 0.050 block 10 pcs. 0.1000–0.1009 blocks Step of 0.0001 49 pcs. 0.101–0.149 blocks Step of .001 17 pcs. 0.15–0.95 blocks Step of 0.05 4 pcs. 1–4 blocks Step of 1	AS-1	Steel
516-404-26	81	1 pc. 0.050 block 10 pcs. 0.1000–0.1009 blocks Step of 0.0001 49 pcs. 0.101–0.149 blocks Step of .001 17 pcs. 0.15–0.95 blocks Step of 0.05 4 pcs. 1–4 blocks Step of 1	AS-2	Steel
516-417-26	28	1 pc. 0.02005 block 9 pcs. 0.0201–0.0209 blocks Step of 0.0001 blocks 9 pcs. 0.021–0.029 blocks Step of 0.001 blocks 9 pcs. 0.010–0.090 blocks Step of 0.01 blocks	00	Steel
516-418-26	28	1 pc. 0.02005 block 9 pcs. 0.0201–0.0209 blocks Step of 0.0001 blocks 9 pcs. 0.021–0.029 blocks Step of 0.001 blocks 9 pcs. 0.010–0.090 blocks Step of 0.01 blocks	0	Steel
516-419-26	28	1 pc. 0.02005 block 9 pcs. 0.0201–0.0209 blocks Step of 0.0001 blocks 9 pcs. 0.021–0.029 blocks Step of 0.001 blocks 9 pcs. 0.010–0.090 blocks Step of 0.01 blocks	AS-1	Steel
516-420-26	28	1 pc. 0.02005 block 9 pcs. 0.0201–0.0209 blocks Step of 0.0001 blocks 9 pcs. 0.021–0.029 blocks Step of 0.001 blocks 9 pcs. 0.010–0.090 blocks Step of 0.01 blocks	AS-2	Steel
516-421-26	36	1 pc. 0.050 block	00	Steel

		10 pcs. 0.1000–0.1009 blocks Step of 0.0001 9 pcs. 0.101–0.109 blocks Step of 0.001 9 pcs. 0.11–0.19 blocks Step of 0.01 4 pcs. 0.2–0.5 Step of 0.1 3 pcs. 1, 2, and 4 blocks		
516-422-26	36	1 pc. 0.050 block 10 pcs. 0.1000–0.1009 blocks Step of 0.0001 9 pcs. 0.101–0.109 blocks Step of 0.001 9 pcs. 0.11–0.19 blocks Step of 0.01 4 pcs. 0.2–0.5 Step of 0.1 3 pcs. 1, 2, and 4 blocks	0	Steel
516-423-26	36	1 pc. 0.050 block 10 pcs. 0.1000–0.1009 blocks Step of 0.0001 9 pcs. 0.101–0.109 blocks Step of 0.001 9 pcs. 0.11–0.19 blocks Step of 0.01 4 pcs. 0.2–0.5 Step of 0.1 3 pcs. 1, 2, and 4 blocks	AS-1	Steel
516-424-26	36	1 pc. 0.050 block 10 pcs. 0.1000–0.1009 blocks Step of 0.0001 9 pcs. 0.101–0.109 blocks Step of 0.001 9 pcs. 0.11–0.19 blocks Step of 0.01 4 pcs. 0.2–0.5 Step of 0.1 3 pcs. 1, 2, and 4 blocks	AS-2	Steel

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