

Separations | HPLC Column ProteCol® Amino

Turn Imagination into Results

Part Number	Part Description and Detail
Stainless Steel	
2AM-05L02S	Amino x 5 µm Particle Size x 120Å Pore Size, 50 mm Length x 2.1 mm ID, Stainless Steel ProteCol HPLC Column
2AM-05L02SG	Amino x 5 µm Particle Size x 120Å Pore Size, 50 mm Length x 2.1 mm ID, Stainless Steel with Guard ProteCol HPLC Column
2AM-05L03S	Amino x 5 µm Particle Size x 120Å Pore Size, 50 mm Length x 3.0 mm ID, Stainless Steel ProteCol HPLC Column
2AM-05L03SG	Amino x 5 µm Particle Size x 120Å Pore Size, 50 mm Length x 3.0 mm ID, Stainless Steel with Guard ProteCol HPLC Column
2AM-05L46S	Amino x 5 µm Particle Size x 120Å Pore Size, 50 mm Length x 4.6 mm ID, Stainless Steel ProteCol HPLC Column
2AM-05L46SG	Amino x 5 µm Particle Size x 120Å Pore Size, 50 mm Length x 4.6 mm ID, Stainless Steel with Guard ProteCol HPLC Column
2AM-05M02S	Amino x 5 µm Particle Size x 120Å Pore Size, 100 mm Length x 2.1 mm ID, Stainless Steel ProteCol HPLC Column
2AM-05M02SG	Amino x 5 µm Particle Size x 120Å Pore Size, 100 mm Length x 2.1 mm ID, Stainless Steel with Guard ProteCol HPLC Column
2AM-05M03S	Amino x 5 µm Particle Size x 120Å Pore Size, 100 mm Length x 3.0 mm ID, Stainless Steel ProteCol HPLC Column
2AM-05M03SG	Amino x 5 µm Particle Size x 120Å Pore Size, 100 mm Length x 3.0 mm ID, Stainless Steel with Guard ProteCol HPLC Column
2AM-05M46S	Amino x 5 µm Particle Size x 120Å Pore Size, 100 mm Length x 4.6 mm ID, Stainless Steel ProteCol HPLC Column
2AM-05M46SG	Amino x 5 µm Particle Size x 120Å Pore Size, 100 mm Length x 4.6 mm ID, Stainless Steel with Guard ProteCol HPLC Column
2AM-05N02S	Amino x 5 µm Particle Size x 120Å Pore Size, 150 mm Length x 2.1 mm ID, Stainless Steel ProteCol HPLC Column
2AM-05N02SG	Amino x 5 µm Particle Size x 120Å Pore Size, 150 mm Length x 2.1 mm ID, Stainless Steel with Guard ProteCol HPLC Column
2AM-05N03S	Amino x 5 µm Particle Size x 120Å Pore Size, 150 mm Length x 3.0 mm ID, Stainless Steel ProteCol HPLC Column
2AM-05N03SG	Amino x 5 µm Particle Size x 120Å Pore Size, 150 mm Length x 3.0 mm ID, Stainless Steel with Guard ProteCol HPLC Column
2AM-05N46S	Amino x 5 µm Particle Size x 120Å Pore Size, 150 mm Length x 4.6 mm ID, Stainless Steel ProteCol HPLC Column
2AM-05N46SG	Amino x 5 µm Particle Size x 120Å Pore Size, 150 mm Length x 4.6 mm ID, Stainless Steel with Guard ProteCol HPLC Column
2AM-05R02S	Amino x 5 µm Particle Size x 120Å Pore Size, 250 mm Length x 2.1 mm ID, Stainless Steel ProteCol HPLC Column
2AM-05R02SG	Amino x 5 µm Particle Size x 120Å Pore Size, 250 mm Length x 2.1 mm ID, Stainless Steel with Guard ProteCol HPLC Column
2AM-05R03S	Amino x 5 µm Particle Size x 120Å Pore Size, 250 mm Length x 3.0 mm ID, Stainless Steel ProteCol HPLC Column
2AM-05R03SG	Amino x 5 µm Particle Size x 120Å Pore Size, 250 mm Length x 3.0 mm ID, Stainless Steel with Guard ProteCol HPLC Column
2AM-05R46S	Amino x 5 µm Particle Size x 120Å Pore Size, 250 mm Length x 4.6 mm ID, Stainless Steel ProteCol HPLC Column
2AM-05R46SG	Amino x 5 µm Particle Size x 120Å Pore Size, 250 mm Length x 4.6 mm ID, Stainless Steel with Guard ProteCol HPLC Column
PEEK Coated	
2AM-05L02P	Amino x 5 µm Particle Size x 120Å Pore Size, 50 mm Length x 2.1 mm ID, PEEK-Coated ProteCol HPLC Column
2AM-05L02PG	Amino x 5 µm Particle Size x 120Å Pore Size, 50 mm Length x 2.1 mm ID, PEEK-Coated with Guard ProteCol HPLC Column
2AM-05L03P	Amino x 5 µm Particle Size x 120Å Pore Size, 50 mm Length x 3.0 mm ID, PEEK-Coated ProteCol HPLC Column
2AM-05L03PG	Amino x 5 µm Particle Size x 120Å Pore Size, 50 mm Length x 3.0 mm ID, PEEK-Coated with Guard ProteCol HPLC Column
2AM-05L46P	Amino x 5 µm Particle Size x 120Å Pore Size, 50 mm Length x 4.6 mm ID, PEEK-Coated ProteCol HPLC Column
2AM-05L46PG	Amino x 5 µm Particle Size x 120Å Pore Size, 50 mm Length x 4.6 mm ID, PEEK-Coated with Guard ProteCol HPLC Column
2AM-05M02P	Amino x 5 µm Particle Size x 120Å Pore Size, 100 mm Length x 2.1 mm ID, PEEK-Coated ProteCol HPLC Column
2AM-05M02PG	Amino x 5 µm Particle Size x 120Å Pore Size, 100 mm Length x 2.1 mm ID, PEEK-Coated with Guard ProteCol HPLC Column
2AM-05M03P	Amino x 5 µm Particle Size x 120Å Pore Size, 100 mm Length x 3.0 mm ID, PEEK-Coated ProteCol HPLC Column
2AM-05M03PG	Amino x 5 µm Particle Size x 120Å Pore Size, 100 mm Length x 3.0 mm ID, PEEK-Coated with Guard ProteCol HPLC Column
2AM-05M46P	Amino x 5 µm Particle Size x 120Å Pore Size, 100 mm Length x 4.6 mm ID, PEEK-Coated ProteCol HPLC Column
2AM-05M46PG	Amino x 5 µm Particle Size x 120Å Pore Size, 100 mm Length x 4.6 mm ID, PEEK-Coated with Guard ProteCol HPLC Column
2AM-05N02P	Amino x 5 µm Particle Size x 120Å Pore Size, 150 mm Length x 2.1 mm ID, PEEK-Coated ProteCol HPLC Column
2AM-05N02PG	Amino x 5 µm Particle Size x 120Å Pore Size, 150 mm Length x 2.1 mm ID, PEEK-Coated with Guard ProteCol HPLC Column
2AM-05N03P	Amino x 5 µm Particle Size x 120Å Pore Size, 150 mm Length x 3.0 mm ID, PEEK-Coated ProteCol HPLC Column
2AM-05N03PG	Amino x 5 µm Particle Size x 120Å Pore Size, 150 mm Length x 3.0 mm ID, PEEK-Coated with Guard ProteCol HPLC Column
2AM-05N46P	Amino x 5 µm Particle Size x 120Å Pore Size, 150 mm Length x 4.6 mm ID, PEEK-Coated ProteCol HPLC Column
2AM-05N46PG	Amino x 5 µm Particle Size x 120Å Pore Size, 150 mm Length x 4.6 mm ID, PEEK-Coated with Guard ProteCol HPLC Column
2AM-05R02P	Amino x 5 µm Particle Size x 120Å Pore Size, 250 mm Length x 2.1 mm ID, PEEK-Coated ProteCol HPLC Column
2AM-05R02PG	Amino x 5 µm Particle Size x 120Å Pore Size, 250 mm Length x 2.1 mm ID, PEEK-Coated with Guard ProteCol HPLC Column
2AM-05R03P	Amino x 5 µm Particle Size x 120Å Pore Size, 250 mm Length x 3.0 mm ID, PEEK-Coated ProteCol HPLC Column
2AM-05R03PG	Amino x 5 µm Particle Size x 120Å Pore Size, 250 mm Length x 3.0 mm ID, PEEK-Coated with Guard ProteCol HPLC Column
2AM-05R46P	Amino x 5 µm Particle Size x 120Å Pore Size, 250 mm Length x 4.6 mm ID, PEEK-Coated ProteCol HPLC Column
2AM-05R46PG	Amino x 5 µm Particle Size x 120Å Pore Size, 250 mm Length x 4.6 mm ID, PEEK-Coated with Guard ProteCol HPLC Column

For more information about this product visit www.sge.com or contact techsupport@sge.com.