



Gage Crib Worldwide, Inc.

THREAD GAGES: New • Used • Calibration • Repair

Ph: 616.954.6581 • www.gagecrib.com • Fax: 616.954.6583

6701 Old 28th St. SE, Ste. B • Grand Rapids, MI 49546-6937



QUOTATION # SEGinUNla

DATE: 7/20/2018		Cust PO _____	
ATTN: Surplus Gages Available		"Let the Gageguys get your gage!"	
TO: For Info Contact:			
Gage Crib Worldwide Inc (616) 954 6581 x 124 Fax (616) 954 6583		Sales Rep	
		TERMS:	Credit Card

QTY	U/M	DESCRIPTION	\$ per U/M	Total
2	set	1/4"-28 UNF Internal Lead Angle Analysis Segment; Minimum Pitch Diameter: 0.2268"; Right Hand Thread; Set=2 Segments (Surplus) For use with Johnson Gage GJ-5 Series Frames; Starrett 1140 or Allen Engineering 1140 Internal Segment-style Frame	278.00	556.00
2	set	5/16"-18 UNC Internal Lead Angle Analysis Segment; Minimum Pitch Diameter: 0.2764"; Right Hand Thread; Set=2 Segments (Surplus) For use with Johnson Gage GJ-5 Series Frames; Starrett 1140 or Allen Engineering 1140 Internal Segment-style Frame	278.00	556.00
2	set	5/16"-24 UNF Internal Lead Angle Analysis Segment; Minimum Pitch Diameter: 0.2854"; Right Hand Thread; Set=2 Segments (Surplus) For use with Johnson Gage GJ-5 Series Frames; Starrett 1140 or Allen Engineering 1140 Internal Segment-style Frame	278.00	556.00
1	set	3/8"-16 UNC Internal Lead Angle Analysis Segment; Minimum Pitch Diameter: 0.3344"; Right Hand Thread; Set=2 Segments (Surplus) For use with Johnson Gage GJ-5 Series Frames; Starrett 1140 or Allen Engineering 1140 Internal Segment-style Frame	278.00	278.00



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QTY	U/M	DESCRIPTION	\$ per U/M	Total
2	set	3/8"-24 UNF Internal Lead Angle Analysis Segment; Minimum Pitch Diameter: 0.3479"; Right Hand Thread; Set=2 Segments (Surplus) For use with Johnson Gage GJ-5 Series Frames; Starrett 1140 or Allen Engineering 1140 Internal Segment-style Frame	278.00	556.00
1	set	7/16"-14 UNC Internal Lead Angle Analysis Segment; Minimum Pitch Diameter: 0.3911"; Right Hand Thread; Set=2 Segments (Surplus) For use with Johnson Gage GJ-5 Series Frames; Starrett 1140 or Allen Engineering 1140 Internal Segment-style Frame	278.00	278.00
1	set	7/16"-20 UNF Internal Lead Angle Analysis Segment; Minimum Pitch Diameter: 0.4050"; Right Hand Thread; Set=2 Segments (Surplus) For use with Johnson Gage GJ-5 Series Frames; Starrett 1140 or Allen Engineering 1140 Internal Segment-style Frame	278.00	278.00
1	set	1/2"-13 UNC Internal Lead Angle Analysis Segment; Minimum Pitch Diameter: 0.4500"; Right Hand Thread; Set=2 Segments (Surplus) For use with Johnson Gage GJ-5 Series Frames; Starrett 1140 or Allen Engineering 1140 Internal Segment-style Frame	278.00	278.00



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QTY	U/M	DESCRIPTION	\$ per U/M	Total
1	set	1/2"-20 UNF Internal Lead Angle Analysis Segment; Minimum Pitch Diameter: 0.4675"; Right Hand Thread; Set=2 Segments (Surplus) For use with Johnson Gage GJ-5 Series Frames; Starrett 1140 or Allen Engineering 1140 Internal Segment-style Frame	278.00	278.00
1	set	9/16"-12 UNC Internal Lead Angle Analysis Segment; Minimum Pitch Diameter: 0.5084"; Right Hand Thread; Set=2 Segments (Surplus) For use with Johnson Gage GJ-5 Series Frames; Starrett 1140 or Allen Engineering 1140 Internal Segment-style Frame	297.00	297.00
1	set	9/16"-18 UNF Internal Lead Angle Analysis Segment; Minimum Pitch Diameter: 0.5264"; Right Hand Thread; Set=2 Segments (Surplus) For use with Johnson Gage GJ-5 Series Frames; Starrett 1140 or Allen Engineering 1140 Internal Segment-style Frame	297.00	297.00
1	set	5/8"-11 UNC Internal Lead Angle Analysis Segment; Minimum Pitch Diameter: 0.5660"; Right Hand Thread; Set=2 Segments (Surplus) For use with Johnson Gage GJ-5 Series Frames; Starrett 1140 or Allen Engineering 1140 Internal Segment-style Frame	297.00	297.00



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QTY	U/M	DESCRIPTION	\$ per U/M	Total
1	set	5/8"-18 UNF Internal Lead Angle Analysis Segment; Minimum Pitch Diameter: 0.5889"; Right Hand Thread; Set=2 Segments (Surplus) For use with Johnson Gage GJ-5 Series Frames; Starrett 1140 or Allen Engineering 1140 Internal Segment-style Frame	297.00	297.00
1	set	3/4"-10 UNC Internal Lead Angle Analysis Segment; Minimum Pitch Diameter: 0.6850"; Right Hand Thread; Set=2 Segments (Surplus) For use with Johnson Gage GJ-5 Series Frames; Starrett 1140 or Allen Engineering 1140 Internal Segment-style Frame	297.00	297.00
1	set	3/4"-16 UNF Internal Lead Angle Analysis Segment; Minimum Pitch Diameter: 0.7094"; Right Hand Thread; Set=2 Segments (Surplus) For use with Johnson Gage GJ-5 Series Frames; Starrett 1140 or Allen Engineering 1140 Internal Segment-style Frame	297.00	297.00
1	set	7/8"-9 UNC Internal Lead Angle Analysis Segment; Minimum Pitch Diameter: 0.8028"; Right Hand Thread; Set=2 Segments (Surplus) For use with Johnson Gage GJ-5 Series Frames; Starrett 1140 or Allen Engineering 1140 Internal Segment-style Frame	368.00	368.00

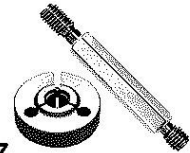


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QTY	U/M	DESCRIPTION	\$ per U/M	Total
1	set	7/8"-14 UNF Internal Lead Angle Analysis Segment; Minimum Pitch Diameter: 0.8286"; Right Hand Thread; Set=2 Segments (Surplus) For use with Johnson Gage GJ-5 Series Frames; Starrett 1140 or Allen Engineering 1140 Internal Segment-style Frame	368.00	368.00
1	set	7/8"-32 UNS LH Internal Lead Angle Analysis Segment; Minimum Pitch Diameter: 0.8547"; Left Hand Thread; Set=2 Segments (Surplus) For use with Johnson Gage GJ-5 Series Frames; Starrett 1140 or Allen Engineering 1140 Internal Segment-style Frame	368.00	368.00
1	set	1"-20 UNF Internal Lead Angle Analysis Segment; Minimum Pitch Diameter: 0.9675"; Right Hand Thread; Set=2 Segments (Surplus) For use with Johnson Gage GJ-5 Series Frames; Starrett 1140 or Allen Engineering 1140 Internal Segment-style Frame	368.00	368.00
1	set	1-1/2"-12 UNF Internal Lead Angle Analysis Segment; Minimum Pitch Diameter: 1.4459"; Right Hand Thread; Set=2 Segments (Surplus) For use with Johnson Gage GJ-5 Series Frames; Starrett 1140 or Allen Engineering 1140 Internal Segment-style Frame	428.00	428.00

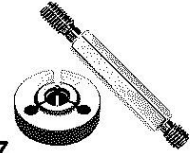


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1	set	1-1/2"-18 UNEF Internal Lead Angle Analysis Segment; Minimum Pitch Diameter: 1.4639"; Right Hand Thread; Set=2 Segments (Surplus) For use with Johnson Gage GJ-5 Series Frames; Starrett 1140 or Allen Engineering 1140 Internal Segment-style Frame	428.00	428.00
1	set	1.7670"-18 UNS LH Internal Lead Angle Analysis Segment; Minimum Pitch Diameter: 1.7309"; Left Hand Thread; Set=2 Segments (Surplus) For use with Johnson Gage GJ-5 Series Frames; Starrett 1140 or Allen Engineering 1140 Internal Segment-style Frame	649.00	649.00