







MTLSP	NUMBER	MATERIAL
Male Luer Slip Plug, Closed at Grip 	MTLSP-1	White Nylon
	MTLSP-6	Natural Polypropylene
	MTLSP-9	Clear Polycarbonate
	<b>MTLSP-J1A</b>	<b>Natural Kynar PVDF</b>


FTLP	NUMBER	MATERIAL
Female Luer Lug Style Cap with Tether Loop 	FTLP-1	White Nylon
	FTLP-6	Natural Polypropylene
	<b>FTLP-9</b>	<b>Clear Polycarbonate</b>
	FTLP-J1A	Natural Kynar PVDF


FTLLP	NUMBER	MATERIAL
Female Luer Thread Style Cap 	FTLLP-1	White Nylon
	FTLLP-3	Red Nylon
	<b>FTLLP-07</b>	<b>Yellow Nylon</b>
	FTLLP-6	Natural Polypropylene
	FTLLP-6005	Animal-Free Polypropylene
	FTLLP-9	Clear Polycarbonate
	FTLLP-9002	Rad. Stable Polycarbonate
	FTLLP-J1A	Natural Kynar PVDF

LP34	NUMBER	MATERIAL
Male Luer Integral Lock Ring to Female Luer Thread Style Plug 	LP34-1	White Nylon
	LP34-3	Red Nylon
	<b>LP34-5</b>	<b>Blue Nylon</b>
	LP34-6	Natural Polypropylene
	<b>LP34-9</b>	<b>Clear Polycarbonate</b>
	<b>LP34-9002</b>	<b>Rad. Stable Polycarbonate</b>
	<b>LP34-J1A</b>	<b>Natural Kynar PVDF</b>

ABSML	NUMBER	MATERIAL
Male Luer with Rotating Lock Ring and 5/16" Hex to 1/4-28 UNF Bottom Sealing Thread 	ABSML-6-1	White Nylon over Natural Polypropylene
	ABSML-6-2	Black Nylon over Natural Polypropylene
	ABSML-6-3	Red Nylon over Natural Polypropylene
	ABSML-6-4	Green Nylon over Natural Polypropylene
	ABSML-6-5	Blue Nylon over Natural Polypropylene
	ABSML-6-06	Orange Nylon over Natural Polypropylene
	ABSML-6-07	Yellow Nylon over Natural Polypropylene
	ABSML-J1A-1	White Nylon over Natural Kynar PVDF
	ABSML-J1A-2	Black Nylon over Natural Kynar PVDF
	ABSML-J1A-3	Red Nylon over Natural Kynar PVDF
	ABSML-J1A-4	Green Nylon over Natural Kynar PVDF
	ABSML-J1A-5	Blue Nylon over Natural Kynar PVDF
	ABSML-J1A-06	Orange Nylon over Natural Kynar PVDF
	ABSML-J1A-07	Yellow Nylon over Natural Kynar PVDF

XMTLL	NUMBER	MATERIAL
Male Luer Integral Lock Ring to 10-32 Special Tapered Thread 	XMTLL-1	White Nylon
	XMTLL-6	Natural Polypropylene
	XMTLL-9	Clear Polycarbonate
	<b>XMTLL-J1A</b>	<b>Natural Kynar PVDF</b>

SMTLL	NUMBER	MATERIAL
Male Luer Integral Lock Ring to 1/4-28 UNF Thread 	SMTLL-1	White Nylon
	SMTLL-6	Natural Polypropylene
	SMTLL-9	Clear Polycarbonate
	SMTLL-J1A	Natural Kynar PVDF

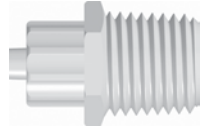
18MTLL	NUMBER	MATERIAL
Male Luer Integral Lock Ring with 7/16" Hex to 1/8-27 NPT Thread 	18MTLL-1	White Nylon
	18MTLL-2	Black Nylon
	18MTLL-6	Natural Polypropylene



our online ordering arriving Fall 2006 for North America only, 24 hours a day, 7 days a week, with increased ordering flexibility! You can find every catalog part at [www.valueplastics.com](http://www.valueplastics.com)

**HROMalytic** [www.chromtech.net.au](http://www.chromtech.net.au) sales@chromtech.net.au  
 AEN 14 643 445 038 **PTY.LTD** Tel (03) 9762 2034 Fax +61 3 9761 1169  
**TECH** *technology*  
 Australian Distributors: ... for ALL Your chromatography supplies!

14MTLL	NUMBER	MATERIAL
Male Luer Integral Lock Ring with 9/16" Hex to 1/4-18 NPT Thread	14MTLL-1	White Nylon
	14MTLL-2	Black Nylon
	14MTLL-6	Natural Polypropylene



XMLRL	NUMBER	MATERIAL
Male Luer with 1/4" Hex to 10-32 Special Tapered Thread (May be used with separate rotating lock ring; FSLLR)	XMLRL-1	White Nylon
	XMLRL-6	Natural Polypropylene
	XMLRL-9	Clear Polycarbonate
	XMLRL-9002	Rad. Stable Polycarbonate



SMLRL	NUMBER	MATERIAL
Male Luer with 5/16" Hex to 1/4-28 UNF Thread (May be used with separate rotating lock ring; FSLLR)	SMLRL-1	White Nylon
	SMLRL-6	Natural Polypropylene
	SMLRL-9	Clear Polycarbonate
	SMLRL-J1A	Natural Kynar PVDF



BSMLRL	NUMBER	MATERIAL
Male Luer with 5/16" Hex to 1/4-28 Bottom-Sealing Thread (May be used with separate rotating lock ring; FSLLR)	BSMLRL-6	Natural Polypropylene
	BSMLRL-J1A	Natural Kynar PVDF



XFTLL	NUMBER	MATERIAL
Female Luer Thread Style with 1/4" Hex to 10-32 Special Tapered Thread	XFTLL-1	White Nylon
	XFTLL-6	Natural Polypropylene
	XFTLL-9	Clear Polycarbonate
	XFTLL-J1A	Natural Kynar PVDF



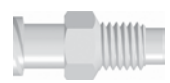
KFTLL	NUMBER	MATERIAL
Female Luer Thread Style with 1/4" Hex to 10-32 UNF Thread	KFTLL-1	White Nylon
	KFTLL-6	Natural Polypropylene
	KFTLL-9	Clear Polycarbonate
	KFTLL-J1A	Natural Kynar PVDF



SFTLL	NUMBER	MATERIAL
Female Luer Thread Style with 5/16" Hex to 1/4-28 UNF Thread	SFTLL-1	White Nylon
	SFTLL-6	Natural Polypropylene
	SFTLL-9	Clear Polycarbonate
	SFTLL-J1A	Natural Kynar PVDF



BSFTLL	NUMBER	MATERIAL
Female Luer Thread Style with 5/16" Hex to 1/4-28 UNF Bottom Sealing Thread	BSFTLL-1	White Nylon
	BSFTLL-6	Natural Polypropylene
	BSFTLL-J1A	Natural Kynar PVDF



XFTL	NUMBER	MATERIAL
Female Luer Lug Style with 1/4" Hex to 10-32 Special Tapered Thread	XFTL-1	White Nylon
	XFTL-6	Natural Polypropylene
	XFTL-9	Clear Polycarbonate
	XFTL-J1A	Natural Kynar PVDF



KFTL	NUMBER	MATERIAL
Female Luer Lug Style with 1/4" Hex to 10-32 UNF Thread	KFTL-1	White Nylon
	KFTL-6	Natural Polypropylene
	KFTL-9	Clear Polycarbonate
	KFTL-J1A	Natural Kynar PVDF



**HRMalytic** www.chromtech.net.au sales@chromtech.net.au  
 AEN 14 643 445 058 BIL LID Tel: (03) 9762 2034 Fax: +61 3 9761 1169  
 Australian Distributors: **TECHnology** ... for ALL Your chromatography supplies!

**LINE DRAWINGS**  
 Value Plastics provides dimensional drawings for all its fittings. For further information, visit our website at [www.valueplastics.com](http://www.valueplastics.com).