

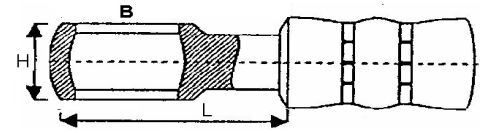
PRIKLJUČCI SA PREDMONTIRANIM ČAHURAMA ZA VISOKOTLAČNE GUMENE CIJEVI SAE J1401 ZA HIDRAULIČNE KOČNICE

TIP

DIMENZIJE

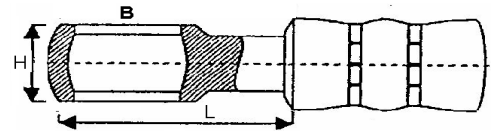
B	L = 28	H = 10
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B 10 - NP 3 + čahura / L = 28



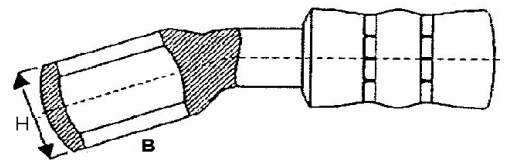
B	L = 32	H = 10
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B 10 - NP 3 + čahura / L = 32



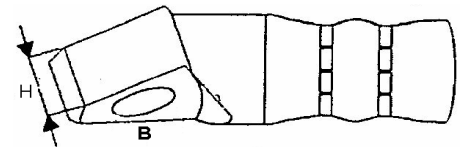
B L15	H = 10	Nagib 15°
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B 10 L15 NP 3 + čahura



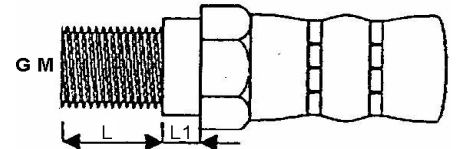
B LU15	H = 10	Uvijanje 15°
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B 10 LU15 NP 3 + čahura



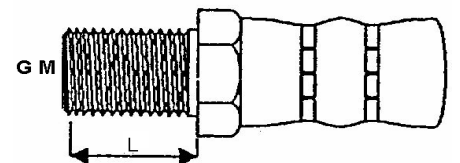
G M	L = 8	L1 = 5	OK = 15
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G M10x1 - NP 3 + čahura / L = 8



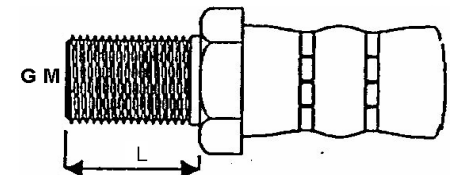
G M	L = 11,5	OK = 16
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G M10x1 - NP 3 + čahura / L = 11,5



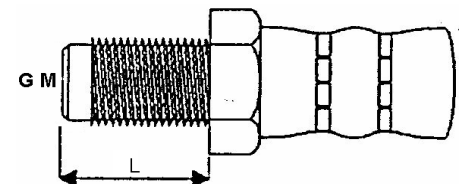
G M	L = 12	OK = 17
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G M10x1 - NP 3 + čahura / L = 12



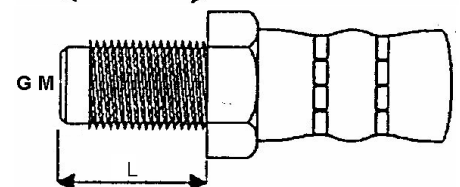
G M	L = 14	OK = 14
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G M10x1 - NP 3 + čahura / L = 14



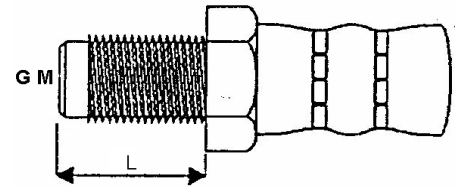
G M	L = 14,5	OK = 14
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G M10x1 - NP 3 + čahura / L = 14,5



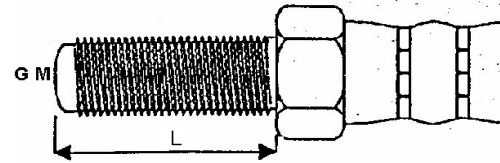
GM	L = 17	OK = 17
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GM10x1 - NP 3 + čahura / L = 17



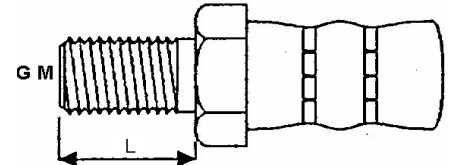
GM	L = 23	OK = 15
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GM10x1 - NP 3 + čahura / L = 23



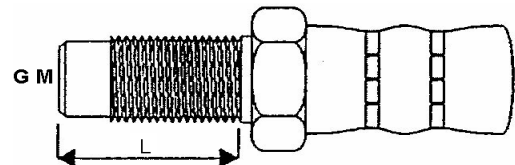
GM	L = 12	OK = 17
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GM10x1,25 - NP 3 + čahura / L = 12



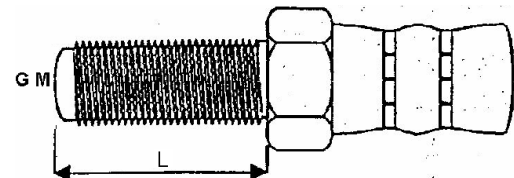
GM	L = 17	OK = 15
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GM10x1,25 - NP 3 + čahura / L = 17



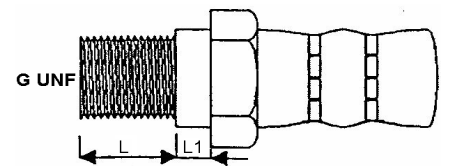
GM	L = 17	OK = 15
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GM12x1 - NP 3 + čahura / L = 17



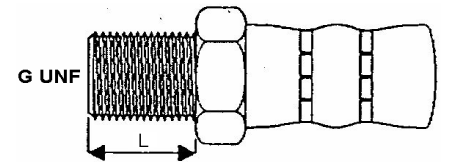
G UNF	L = 11,5	L1 = 5	OK = 17
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G UNF3/8" - NP 3 + čahura / L = 11,5



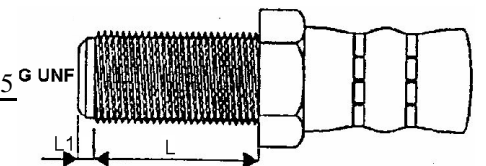
G UNF	L = 12	OK = 15
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G UNF3/8" - NP 3 + čahura / L = 12



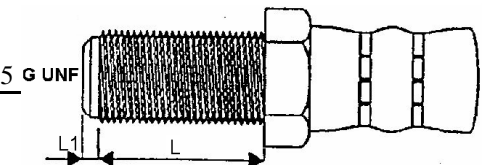
G UNF	L = 19	L1 = 4	OK = 15
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G UNF3/8" - NP 3 + čahura / L = 19



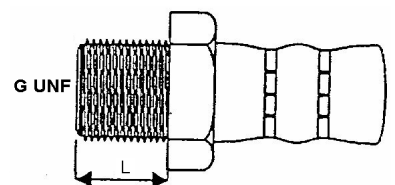
G UNF	L = 20	L1 = 3	OK = 15
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G UNF3/8" - NP 3 + čahura / L = 20



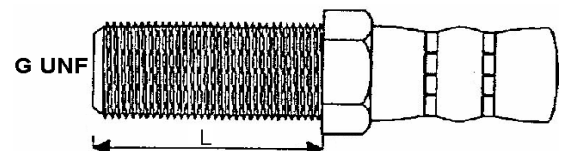
G UNF	L = 12,5	OK = 17
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G UNF7/16" - NP 3 + čahura / L = 12,5

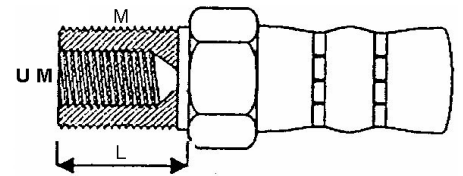


G UNF	L = 29	OK = 17
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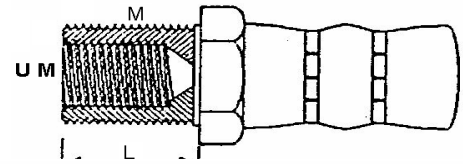
G UNF7/16" - NP 3 + čahura / L = 29



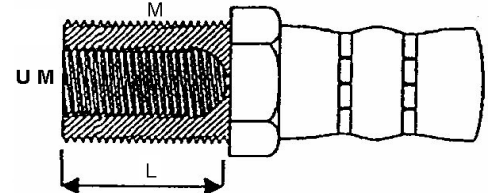
UM | L = 13
 U M8x1,25 - NP 3 + čahura / M14x1,5 ; L = 13



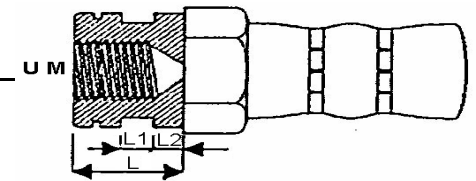
UM | L = 13,5
 U M9x1,25 - NP 3 + čahura / M14x1,5 ; L = 13,5



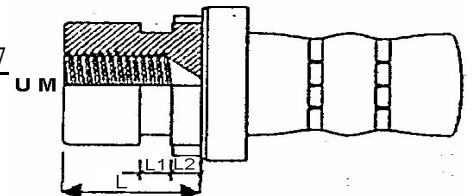
UM | L = 19,5
 U M10x1 - NP 3 + čahura / M16x1,5 ; L = 19,5



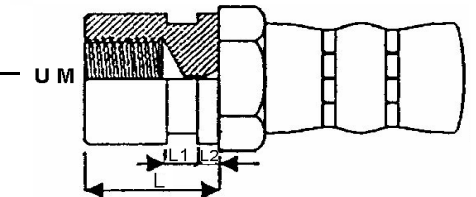
UM | L = 9 | L1 = 3,3 | B = 2,3
 U M10x1 - NP 3 + čahura / L = 9



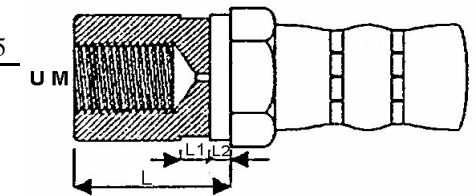
UM | L = 11,5 | L1 = 2 | L2 = 2,7
 U M10x1 - NP 3 + čahura / L = 11,5



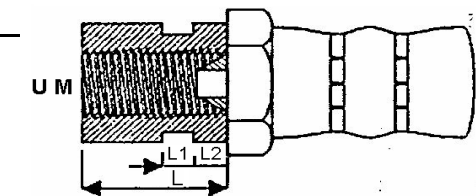
UM | L = 16,5 | L1 = 3,3 | L2 = 2
 U M10x1 - NP 3 + čahura / L = 16,5



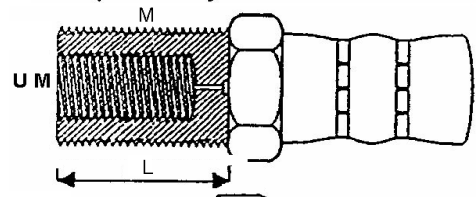
UM | L = 18 | L1 = 2,5 | L2 = 2,5
 U M10x1 - NP 3 + čahura / L = 18



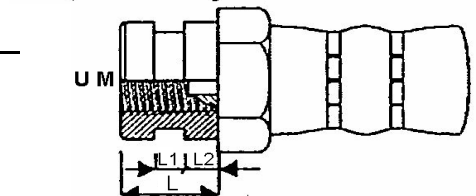
UM | L = 19,5 | L1 = 2,4 | L2 = 3
 U M10x1 - NP 3 + čahura / L = 19,5



UM | L = 18,5
 U M10x1,25 - NP 3 + čahura / M16x1,5 ; L = 18,5

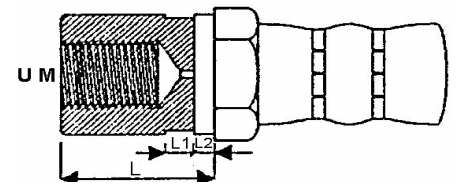


UM | L = 12 | L1 = 2,3 | L2 = 2
 U M10x1,25 - NP 3 + čahura / L = 12



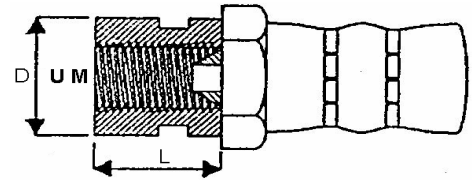
U M	L = 19	L1 = 3	L2 = 2
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U M10x1,25 - NP 3 + čahura / L = 19



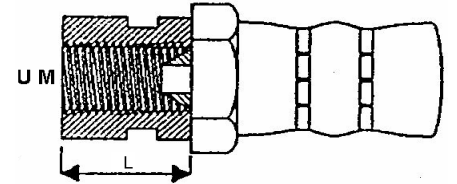
U M	L = 12	D = 18
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U M12x1 - NP 3 + čahura / L = 12



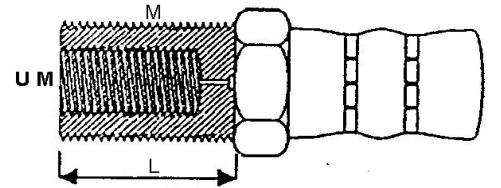
U M	L = 14
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U M12x1 - NP 3 + čahura / L = 14



U M	L = 20
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U M14x1,5 - NP 3 + čahura / M20x1,5 ; L = 20



U UNF	L = 12	L1 = 3	L2 = 2
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U UNF3/8" - NP 3 + čahura / L = 12

Napomena: Oblik prikazan na skicama čahure dobivaju nakon prešanja.