**QC / ROUTINE ANALYSIS / RESEARCH**

**“L” Series 5mm NMR SAMPLE TUBES**

**(4.960 ± 0.006mm OD; 0.40mm nominal wall; 0.0025mm roundness)**

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| CATALOG NO.(cap color) | UsageMHz | Wall Variation (±mm) | Camber(±mm) | Length | Package | Price (€)/each Tube |
| **1-99**  | **100+** |
| NE-LL5-7(yellow)NE-LL5-8 | 100-300 | 0.010 | 0.025 | 7” (178mm)8” (203mm) | 25Pkeach | 4,004,25 | 3,503,75 |
| NE-ML5-7(red)NE-ML5-8 | 300-400 | 0.0075 | 0.019 | 7” (178mm)8” (203mm) | each | 4,755,00 | 4,254,50 |
| NE-HL5-7(green)NE-HL5-8 | 400-500 | 0.0065 | 0.0065 | 7” (178mm)8” (203mm) | each | 5,506,00 | 5,005,50 |
| NE-UL5-7(blue)NE-UL5-8 | 500-700 | 0.003 | 0.003 | 7” (178mm)8” (203mm) | each | 7,007,50 | 6,256,75 |
| NE-SL5-7(white)NE-SL5-8 | 700-900+ | 0.001 | 0.002 | 7” (178mm)8” (203mm) | each | 8,008,50 | 7,257,75 |

**SUPERIOR RESEARCH / AIR-MOISTURE SENSITIVE / VACUUM STUDIES**

**“P” Series 5mm NMR SAMPLE TUBES**

**(4.960 ± 0.006mm OD; 4.200 ± 0.006mm ID; 0.0025mm roundness)**

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| CATALOG NO. | UsageMHz | Wall(mm) | Wall Variation (±mm) | Camber(±mm) | Length | Package | Price (€)/each |
| **1-99** | **100+** |
| NE-LP5-7NE-LP5-8NE-LP5-9 | 100-300 | 0.38 | 0.025 | 0.019 | 7” (178mm)8” (203mm)9” (229mm) | each | 4,254,504,70 | 3,754,004,50 |
| NE-MP5-7NE-MP5-8NE-MP5-9 | 300-400 | 0.38 | 0.019 | 0.010 | 7” (178mm)8” (203mm)9” (229mm) | each | 5,506,007,10 | 5,005,506,45 |
| NE-HP5-7NE-HP5-8NE-HP5-9 | 400-500 | 0.38 | 0.010 | 0.006 | 7” (178mm)8” (203mm)9” (229mm) | each | 8,509,5012,20 | 7,508,5011,00 |
| NE-UP5-7NE-UP5-8NE-UP5-9 | 500-700 | 0.38 | 0.006 | 0.003 | 7” (178mm)8” (203mm)9” (229mm) | each | 11,5012,5016,05 | 10,5011,0014,45 |
| NE-SP5-7NE-SP5-8 | 700-900+ | 0.38 | 0.002 | 0.002 | 7” (178mm)8” (203mm)9” (229mm) | each | 15,0016,00 | 13,5014,50 |

**HIGH TEMPERATURE / UV STUDIES**

**“Q” Series Quartz 5mm NMR SAMPLE TUBES**

**(0.1950 - 0.1955” OD x 0.50mm Wall)**

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| CATALOG NO. | UsageMHz | Wall Variation | Camber | Length | Package | Price (€)/Tube |
| **1-99** | **100+** |
| NE-MQ5-7NE-MQ5-8 | 200 | 0.002” | 0.001” | 7” (178mm)8” (203mm) | each | 26,00 | 23,50 |
| NE-HQ5-7NE-HQ5-8 | 300-500 | 0.001” | 0.0005” | 7” (178mm)8” (203mm) | each | 27,00 | 24,25 |

**STUDENT TRAINING / SAMPLE LIMITED / PRESSURE STUDIES**

**“M” Series 5mm NMR SAMPLE TUBES**

**(0.1950 - 0.1955” OD x 0.1345 - 0.1355” ID)**

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| CATALOG NO. | UsageMHz | Wall(mm) | MaximumWall Variation | Camber | Length | Package | Price (€)/Tube |
| **1-99** | **100+** |
| NE-MP5-M-7NE-MP5-M-8 | 100-200 | 0.77 | 0.006” | 0.002” | 7” (178mm)8” (203mm) | each | 7,508,50 | 6,757,75 |
| NE-HP5-M-7NE-HP5-M-8 | 300-400 | 0.77 | 0.003” | 0.001” | 7” (178mm)8” (203mm) | each | 13,5014,50 | 12,2513,00 |

**“H” Series 5mm NMR SAMPLE TUBES (0.1950 - 0.1955” OD x 0.085” ID)**

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| CATALOG NO. | UsageMHz | Wall(mm) | MaximumWall Variation | Camber | Length | Package | Price (€)/Tube |
| **1-24** | **25+** |
| NE-MP5-H-7NE-MP5-H-8 | 100-200 | 1.4 | 0.006” | 0.002” | 7” (178mm)8” (203mm) | each | 16,4018,40 | 14,8016,60 |
| NE-HP5-H-7NE-HP5-H-8 | 300-400 | 1.4 | 0.003” | 0.001” | 7” (178mm)8” (203mm) | each | 18,2520,25 | 16,4518,25 |

**ROUTINE GRADE / SAMPLE SCREENING**

 **Series 5mm NMR SAMPLE TUBES**

**(5mm nominal OD x 0.4mm nominal wall)**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| CATALOG NO. | UsageMHz | Wall Thickness | Length | Price (€)/50/PK |
| 897193-0050 | 60 | 0.015” | 7” (178mm) | 60.20 |