

## PART NUMBER STRUCTURE

Typical Part Number: **A1.20.½.N.NT**

Important Note—Always state the Male Thread first

- Adaptor with hexagon body
- M20 Male Thread
- ½" NPT Female Thread
- Nickel Plated Brass
- Nitrile 'O' Ring

Product		Body Style	
<b>A</b>	Adaptors	<b>1</b>	Hexagonal Body
<b>R</b>	Reducers	<b>2</b>	Diameter Body
<b>N</b>	90° Elbows (fN Female x Female)	<b>3</b>	Diameter Body with Milled Flats
<b>M</b>	Male x Male Adaptors	<b>4</b>	Diameter Body with Milled Hex
<b>F</b>	Female x Female Adaptors	<b>5</b>	External Socket Stopping Plug
<b>U</b>	Exd/Exe Stopping Plug	<b>6</b>	Internal Socket Stopping Plug
<b>D</b>	Exd Stopping Plug		
<b>Bd</b>	Exd Breather/ Drain Plug		
<b>Be</b>	Exe Breather/ Drain Plug		

### Thread Designation

Metric	NPT	NPS	ISO	ISO	ET	PG
16	½	½S	½P	½T	½E	7
20	¾	¾S	¾P	¾T	¾E	9
25	1	1S	1P	1T	1E	11
32	1¼	1¼S	1¼P	1¼T	1¼E	13
40	1½	1½S	1½P	1½T	1½E	16P
50	2	2S	2P	2T	2E	21
63	2½	2½S	2½P	2½T	2½E	29
75	3	3S	3P	3T	3E	36
80	3½	3½S	3½P	3½T		42
85	4	4S	4P	4T		48
90						
95						
100						

Note: Metric sizes M80 and larger are 2.0mm pitch as Standard, for 1.5mm pitch add \*

### Material

<b>N</b>	Nickel Plated Brass
<b>S</b>	316 Stainless Steel

### 'O' Ring

<b>NT</b>	Nitrile - Standard
<b>SC</b>	Silicone