

# MATERIAL LIST

01- GROUND SINTERED MOLLY	61- INCONEL 600	121- 1100 ALUMINIUM
02- KOVAR	62- ALLOY 4750	122- 3W3
03- INVVAR 36 FM	63- DELRIN 100	123- ZIRCONIUM
04- 6061-T6 ALUM.	64- VISCOUNT 44	124- 12L14 CRS (LEDLOY A)
05- CDA 360 BRASS	65- WATER HARDENING DRILL ROD	125- SIL-GL C10TH
06- 304 SS	66- 4130 STEEL	126- 316 SS VAR
07- 2024-T4 ALUM	67- COPPER - TUNGSTEN	127- 80% W / 20% CU
08- OFHC COPPER	68- 17-4 PH	128- 431 SS
09- 4340 ALLOY STEEL	69- PVC	129- 316 LEH
10- 1018 CRS	70- 410 SS	130- CDA 132 BRASS & BLACK ULTEM
11- NICKEL 200 ASTM B-160	71- COPPER-NICKEL-94013	131- ALLOY 63200 BRONZE
12- CUPRONICKEL	72- PLEXIGLASS	132- CDA 260 BRASS
13- 303 SS	73- 79 ALLOY	133- 110 COPPER
14- 404 MONEL	74- HI PERM 49	134- MITSUBISHI COPPER
15- TFE TEFLON	75- 80 AU 20 SN WIRE	135- 430 SS
16- BERYLIUM COPPER	76- 303 SE ASTM A582	136- PHENOLIC MIL-I-24768/14
17- 1010 CRS	77- BRAZE ALLOY	137- TUNGSTEN, HD18
18- NICKEL-CHROMIUM-IRON ASTM B 167	78- TITANIUM ASTM 67-89	138- 954 ALUMINUM BRONZE
19- NAVEI BRASS	79- 5052 ALUM.	139- L605
20- KAPTON POLYIMIDE FILM	80- POLYETHYLENE	140- 85% W / 15% CU
21- 304 L SS	81- M-2 TOOL STEEL	90% W / 10% CU
22- 4140 STEEL	82- KEL-F PLASTIC	142- 630 ALUMINUM BRONZE
23- 416 SS	83- 270 BRASS	143- ULTEM 2300
24- CATHODE NICKEL	84- 17-7PH SS	144- ERTALYTE
25- 316 SS	85- ACRYLIC	145- FLUOROSINT
26- ARC CAST MOLY	86- CMI ELECTROMAGNETIC IRON	146- 117 CRS
27- CONSUMENT ELECTRICAL IRON	87- OUTOKAMPU 101 CU	147- A36
28- CDA 330 MIL-T-46072A	88- 1100 AL SHIM STOCK	148- 465PH SS
29- HITACHI OFHC COPPER	89- INCONEL 600	149- 5086 ALUMINUM
30- O-1 TOOL STEEL	90- PHENOLIC G10 MK-I-24768/2	150- 8620 ALLOY STEEL
31- CuNiZn-ALLOY 792	91- COPPER-CHROMIUM C 18200	151 - Nitronic 50
32- TANTALUM	92- VASCO MAX 300	152- POLYPHENYL OXIDE
33- PHENOLIC MIL-P 15035	93- AISI H13 CHROMIUM ALLOY	153-SILCON CORE IRON
34- TeCu ALLOY #145	94- 302 SS	154-Naval Bronze Alloy 485
35- 33- SS	95- 405 MONEL	155- POLYURETHANE
36- 6063-T52 ALUM.	96- 2011 AL.	156-PERMENDUR 49
37- VESPEL	97- TORLON 4203 POLY	157- Ti6AL-4V ELI
38-1026 CRS	98- 12L14	158 - Phosphor Bronze
39- 150 DELRIN	99- SAE 863 OILITE	159 - Acetal Polymer Black
40- 321 SS	100- 52100 STEEL	160- 316 LVM
41- 400 MONEL	101- 440 A	161- Silicon Bronze Alloy 655
42- CONSUMET CORE IRON	102- HASTELLOY	162- Haynes 188
43- 1015 COLD ROLLED STEEL	103- PEEK	163- KM-45 SS
44- ARMCO IRON	104- D2 TOOL STEEL	164 - ELKONITE 10W3
45- INCONEL 750	105- 13-8-PH	165- TITANIUM 6AL-7NB
46- INCONEL 718	106- POLYCARBONATE	166- RADEL
47- A-286 ALLOY	107- POLYPROYLENE	167 - UDDEHOLM 716 SS
48- 500 DELRIN	108- TUNG,Ni,Cu	168 - 6020 ALUMINIUM
49- MALLORY 3	109- NYLATRON G.S.	169- DELRIN A.F.
50- LEXAN	110- ALLOY 52	170 - TITANIUM CP G2
51-A-2 TOOL STEEL	111- 58% BISMUTH 42% TZN	171 - 420 SS
52- 7075-T6 ALUM	112- Cu Mn	
53- 440 C	113- 1215 CRS	
54- BOSTON BRONZE SAE 841	114- 347 SS	
55- NYLON	115- CARPENTER 20 CB-3	
56- REXOLITE	116- Ti Al Nb	
57- ULTEM 1000 NATURAL	117- HASTELLOY B	
58- PHENOLIC -NEMA GRADE 610	118- TITANIUM GRADE Z	
59-TITANIUM	119- 63% Sn 37 Pb SOLDER	
60- 316 L	120- 70/30 CUPRONICKEL	