



永冠豪工業有限公司
YEONG GUAN HAUR INDUSTRIAL LTD.



PERFECT CUT

MINIMAL WEAR AND TEAR



A001-S01/M
0.40/0.18MM



A001-S02/M
0.40/0.20MM



A001-S03/M
0.40/0.18MM



A-269D
0.20MM 0.25MM



A-269D/NR
0.25/0.15MM 0.30/0.15MM



A-269GH/NR
0.25/0.15MM 0.30/0.15MM



A-269S
0.25/0.15MM 0.30/0.15MM



A-269A7
0.20MM 0.25MM



A-427N
0.20MM 0.25MM



A-427P
0.20MM 0.25MM



A-427P/C2
0.20MM 0.25MM



AR-2.2
0.30/0.20MM



AR-2.5
0.30/0.20MM



AR-2.7
0.30/0.20MM



AR-2.9
0.30/0.20MM



AR-3.2
0.30/0.20MM



B-S01
0.25MM 0.30MM



BX-22/U
0.25/0.15MM 0.30/0.15MM



CM-269/NR
0.25/0.15MM 0.30/0.15MM



CF-22AT
0.25/0.15MM 0.30/0.15MM



CF-22A5
0.25/0.15MM 0.30/0.15MM



C001-S22
0.20MM 0.25MM



C001-S22/C2
0.20MM 0.25MM



C001-S23
0.20MM 0.25MM



C001-AR-2.1
0.25MM



C001-AR-2.5
0.25MM



CM-1.6A3T
0.25MM 0.28MM



CM-1.8A3T
0.25MM 0.28MM



CM-2.0A3T
0.25MM 0.28MM



CM-2.2A3T
0.25MM 0.28MM



CM-2.5A3T
0.25MM 0.28MM



CM-2.7A3T
0.25MM 0.28MM



CM-2.9A3T
0.25MM 0.28MM



CSD-1.0S
0.25MM 0.28MM



CSD-002(1.2)
0.25MM 0.28MM



CSD-003(1.3)
0.25MM 0.28MM



CSD-004(1.4)
0.25MM 0.28MM



RJ-1.5
0.25MM 0.28MM



RJ-1.6
0.25MM 0.28MM



HND-1.7
0.25MM 0.28MM



CSD-008(1.8)
0.25MM 0.28MM



HND-2.0
0.25MM 0.28MM



GH-2.2
0.25MM 0.28MM



CSD-2.5
0.25MM 0.28MM



HND-2.7
0.25MM 0.28MM



HND-2.9C
0.25MM 0.28MM



CSD-3.2
0.25MM 0.28MM



CSD-3.5
0.25MM 0.28MM



CSD-4.0
0.25MM 0.28MM



CSD-4.5
0.25MM 0.28MM



CSD-5.0
0.25MM 0.28MM



KT-1.6FA
0.25MM 0.28MM



KT-1.8FA
0.25MM 0.28MM



KT-2.0FA
0.25MM 0.28MM



KT-2.2FA
0.25MM 0.28MM



KT-2.5FA
0.25MM 0.28MM



KT-2.7FA
0.25MM 0.28MM



KT-3.0FA
0.25MM 0.28MM



DF-001/NR
0.30/0.15MM



F-427
0.30/0.15MM



MAG
0.30/0.15MM



F007-S17/C1
0.20MM 0.25MM



F007-S18
0.20MM 0.25MM



F007-S19/C1
0.25MM 0.30MM



F007-S34
0.20MM 0.25MM



F007-S36
0.20MM 0.25MM



F007-S37/C1
0.25MM 0.30MM



F007-S38/C1
0.18MM 0.28MM



FKH-1.7
0.25MM



FKH-2.2
0.25MM



FKH-2.5
0.25MM



FKH-2.7
0.25MM



FKH-2.9
0.25MM



FKH-2.2/C2
0.25MM 0.30MM



FKH-2.7/C2
0.25MM 0.30MM



FKH-TR-2.2
0.25MM



FKH-TR-2.7
0.25MM



FKH-TR-2.9
0.25MM



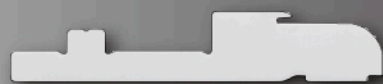
FKH-TR-3.1
0.25MM



FKH-A01
0.20MM 0.25MM



FKH-A02
0.20MM 0.25MM



FKH-A03
0.20MM 0.25MM



FLK/C2
0.30MM



FKH-FLKBF
0.25MM



ML-FS3
0.25MM



FM-FLK
0.30MM



FM-FLK-H
0.30MM



GH-9280
0.30/0.20MM



FM-002
0.20MM 0.30MM



FLK-H
0.28MM



FLK-L
0.28MM



GC-F2
0.28MM



GC-F3
0.28MM



HJ-FLK
0.28MM



JD-FLK-L40
0.28MM



GC-5
0.20MM 0.25MM



J003-S10/M
0.37/0.24MM



J003-S11/M
0.37/0.24MM



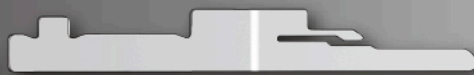
J003-S13/M
0.37/0.24MM



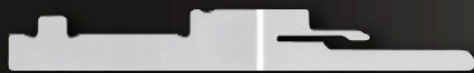
J003-T05-1.6/M
0.37/0.24MM



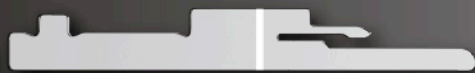
J003-T05-1.9/M
0.37/0.24MM



J003-T05-2.1/M
0.37/0.24MM



J003-T05-2.5/M
0.37/0.24MM



J003-T05-2.9/M
0.37/0.24MM



J003-T05-3.0/M
0.37/0.24MM



JX-001
0.25MM 0.30MM



JX-002
0.25/0.15MM



JX-003
0.25/0.15MM



JL-FLK
0.25MM



K-TR-2.8
0.25MM



K-TR01-2.8
0.25MM



K-TR02-1.7
0.25MM



K-TR02-2.5
0.25MM



K-TR02-2.8A
0.25MM



KLS-2.0
0.25MM



K005-S01/M
0.35/0.20MM 0.45/0.25MM



K005-S06
0.20MM 0.30MM



KLS-001
0.35/0.20MM



KLS-002
0.35/0.20MM



LKM-1.8V
0.28MM



LKM-2.2V
0.28MM



LKM-2.5V
0.28MM



LKM-2.7V
0.28MM



LKM-2.9V
0.28MM



MAYER-B
0.25MM



MAYER-FLK-A
0.30MM



MAYER-01
0.44/0.28/0.18MM



MAYER-01-H
0.44/0.28/0.18MM



MAYER-01-V
0.44/0.32/0.28/0.18MM



MAYER-02
0.20MM



M006-S20
0.20MM



MAYER-03
0.40/0.30MM



MAYER-04
0.20MM



MAYER-FLK
0.40/0.30MM



M006-F04/D
0.40/0.30MM



MAYER-FLK-L
0.40/0.30MM



MAYER-0
0.25MM



MAYER-1.8
0.20MM



MAYER-2.2
0.20MM



MAYER-2.5
0.20MM



MAYER-2.8
0.20MM



MAYER-3.2
0.20MM



MAYER-3.5
0.20MM



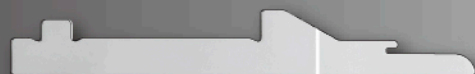
MAYER-3.8
0.20MM



MAYER-5.0
0.20MM



MTX-01
0.25/0.15MM



MTX-02
0.25/0.15MM



MT-JOAN-A
0.40/0.20MM



MT-JOAN-C
0.30/0.20MM



O001-S02
0.20MM 0.25MM



O001-S05
0.20MM 0.25MM



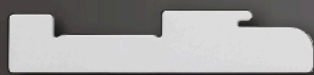
O001-S08
0.20MM 0.25MM



O001-S11
0.38MM



O001-S12
0.60MM



O001-S18
0.20MM 0.25MM



O001-S28/M
0.30/0.20MM



O001-F01
0.25MM



O001-F02
0.30MM



O001-F05/M
0.30/0.20MM



O001-F06/M
0.30/0.25MM



O001-TR01-1.7
0.25MM



O001-TR01-2.1
0.25MM



O001-TR01-2.5
0.25MM



O001-TR01-2.8
0.25MM



O001-TR04-2.8
0.25MM



O001-TR04-3.1
0.25MM



O001-TR05-2.8
0.25MM



O001-TR05-3.1
0.25MM



PLTL-NO1
0.20MM 0.25MM



PLTL-NO2
0.20MM 0.25MM



PLTL-NO3
0.20MM 0.25MM



PLTL-NO4
0.20MM 0.25MM



P010-S05/M
0.35/0.20MM



P010-F02
0.25MM



PL-3C
0.20MM 0.25MM



PL-3CS
0.30/0.20MM



PL-4B
0.20MM 0.25MM



PL-4C
0.20MM 0.25MM



PL-4D
1.0MM



PL-5CS
0.30/0.20MM



PL-6CS
0.30/0.20MM



PL-CB
0.30/0.15MM



PL-CB/NR
0.30/0.15MM



PL-CB/R
0.30/0.15MM



PL-TS/NR
0.30/0.15MM



PL-SR
0.28MM



PL-UM/R
0.30/0.15MM



PL-UM/C2
0.30/0.15MM



PL-SF/NR
0.30/0.20MM



PL-SBC
0.50MM



PL-KS3B-HS/U
0.35/0.20MM 0.40/0.25MM



PL-KS3B/U-015
0.35/0.20MM 0.40/0.25MM



PL-XF3B/U
0.45/0.20MM



PL-F3C
0.30MM



PL-F3LP
0.30MM



PL-FLP
0.30MM



PL-CUT-A
0.50MM



PL-2.2/U
0.30/0.20MM



PL-2.5/U
0.30/0.20MM



PL-2.8/U
0.30/0.20MM



PL-B2-2.8/U
0.30/0.20MM



PL-FPB-H-1.8/U
0.30/0.20MM



PL-FPB-H-2.5/U
0.30/0.20MM



PL-FPB-H-2.8/U
0.30/0.20MM



PB-269D
0.30MM



PB-269N
0.30MM



S001-S01/C1
0.25MM



S001-S02
0.62MM



SL-5784
0.20MM 0.25MM



SD-SL-NR
0.25/0.15MM 0.30/0.15MM



SD-EL-NR
0.25/0.15MM



SD-ELPAST
0.25/0.15MM 0.30/0.15MM



SD-ELPA/NR
0.25/0.15MM 0.30/0.15MM



SD-ELPASK
0.30/0.20MM



SD-ELPASH
0.25/0.15MM



SD-PFCA
0.30/0.15MM



SD-PFCN
0.25/0.15MM



SD-MAYER
0.40/0.29MM



SD-FLKMH
0.25MM 0.28MM



SD-FLKMH5
0.25MM 0.28MM



SD-FLKMH7
0.25MM 0.28MM



SH-22/U
0.25/0.15MM 0.28/0.15MM



SH-A7/U
0.25/0.15MM 0.28/0.15MM



ST-22/U
0.25/0.15MM 0.28/0.15MM



SH-FLK
0.25MM



SH-002
0.25MM



SL-001
0.30/0.15MM



ST-22A7
0.25/0.15MM 0.30/0.15MM



ST-22A7/NR
0.25/0.15MM 0.30/0.15MM



ST-22A7L
0.25/0.15MM 0.30/0.15MM



ST-A7CH
0.25/0.15MM 0.30/0.15MM



ST-50/U
0.25/0.15MM 0.30/0.15MM



ST-53/U
0.25/0.15MM 0.30/0.15MM



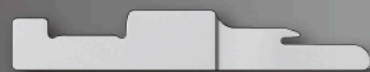
ST-22B2L
0.40MM 0.50MM



ST-22B5L
0.40MM 0.50MM



SLD-S01
0.30MM



TER-01
0.35/0.20MM 0.45/0.25MM



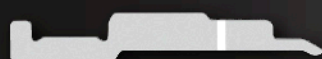
TER-02
0.25/0.15MM 0.30/0.20MM



TER-03
0.30/0.20MM 0.30/0.25MM



T030-S06/M
0.35/0.20MM 0.40/0.25MM



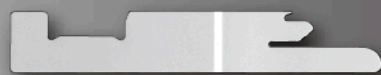
T030-001/M
0.50/0.27MM



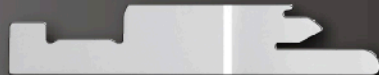
T030-002/M
0.50/0.27MM



T030-003/M
0.50/0.27MM



T030-F01/M
0.45/0.25MM



T030-F02/M
0.45/0.25MM



T030-F03/MC2
0.30/0.25MM



T031-S01/NR
0.40/0.20MM



T031-F01/NR
0.40/0.20MM



T038-S01/U
0.30/0.20MM



T038-TD-04/D
0.40/0.20MM



T038-TD-07/D
0.40/0.20MM



T038-TD-2.5/E
0.40/0.20MM



T038-TD-2.8/E
0.40/0.20MM



T038-TD-3.5/E
0.40/0.20MM



T038-TD-4.0/E
0.40/0.20MM



T038-TD-4.5/E
0.40/0.20MM



T038-TR03-2.2/U
0.30/0.20MM



T038-TR03-2.5/U
0.30/0.20MM



T038-TR03-2.9/U
0.30/0.20MM



V002-S01
0.25MM



V002-S03
0.25MM



V002-S04/M
0.40/0.20MM



V003-S03/M
0.35/0.20MM



W023-S01/U
0.25/0.15MM 0.30/0.15MM



W023-S01/NR
0.25/0.15MM 0.30/0.15MM



W029-S02/U
0.25/0.15MM 0.30/0.15MM



W023-FLK
0.30/0.20MM



W023-FLK4
0.30MM



YGH-22A1
0.25/0.15MM 0.30/0.15MM



YGH-22N/R
0.25/0.15MM 0.30/0.15MM



YGH-22A5/NR
0.25/0.15MM 0.30/0.15MM



YGH-22A19/NR
0.25/0.15MM 0.30/0.15MM



YGH-22CH/NR
0.25/0.15MM 0.30/0.15MM

ABOUT US

MANUFACTURER WHO LISTENS TO THE CUSTOMER'S VOICE

Yeong Guan Haur has 40-year sinker making experience. Precision and durability have been the priorities since the very first batch. We proudly provide sinkers made from premium carbon steel with proper heat treatment.

Thanks to the great experiences we've learned from decades of manufacturing sinkers and studying the market, we are capable of customizing and modifying sinkers in required designs, dimensions and thicknesses in fairly reasonable prices. YGH offers various types of double-thickness materials for clients to choose from.

Get customized high quality sinkers with fast delivery from YGH, now.



永冠豪工業有限公司

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