

Valve Equipment Analysis - YARD Scope

Date of Analysis: 27-Jun-2023

Total Number of Records: 106

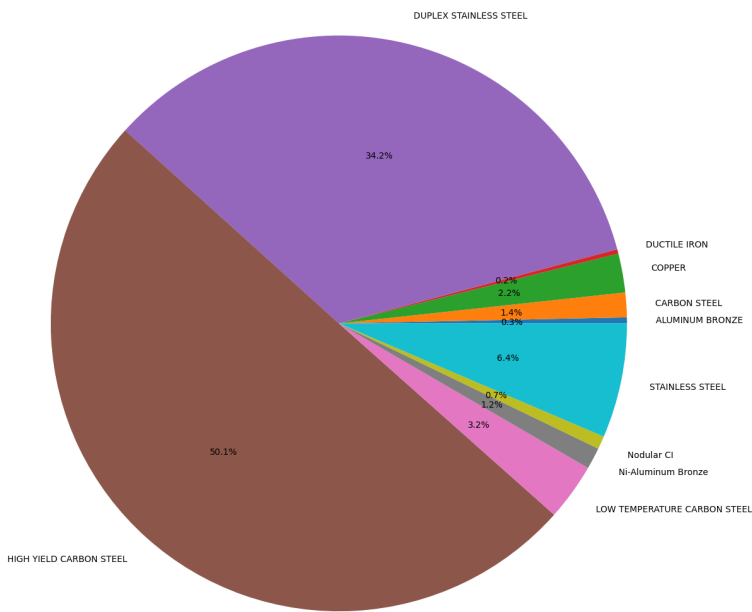
Total Quantity: 23

Total Weight (TON): 7.373999999999999

Material Description Breakdown:

Material Description	Total Quantity	Total Weight (TON)
ALUMINUM BRONZE	0	0.024599999999999997
CARBON STEEL	2	0.102
COPPER	8	0.161
DUCTILE IRON	0	0.0183
DUPLEX STAINLESS STEEL	0	2.5187999999999997
HIGH YIELD CARBON STEEL	0	3.696
LOW TEMPERATURE CARBON STEEL	0	0.236
Ni-Aluminum Bronze	0	0.089
Nodular CI	0	0.0541
STAINLESS STEEL	13	0.47420000000000007

Material Description Breakdown (Pie Chart):



Material Description: ALUMINUM BRONZE

Total Quantity: 0

Total Weight (TON): 0.024599999999999997

Material Description: CARBON STEEL

Total Quantity: 2

Total Weight (TON): 0.102

Material Description: COPPER

Total Quantity: 8

Total Weight (TON): 0.161

Material Description: DUCTILE IRON

Total Quantity: 0

Total Weight (TON): 0.0183

Material Description: DUPLEX STAINLESS STEEL

Total Quantity: 0

Total Weight (TON): 2.5187999999999997

Material Description: HIGH YIELD CARBON STEEL

Total Quantity: 0

Total Weight (TON): 3.696

Material Description: LOW TEMPERATURE CARBON STEEL

Total Quantity: 0

Total Weight (TON): 0.236

Material Description: Ni-Aluminum Bronze

Total Quantity: 0

Total Weight (TON): 0.089

Material Description: Nodular CI

Total Quantity: 0

Total Weight (TON): 0.0541

Material Description: STAINLESS STEEL

Total Quantity: 13

Total Weight (TON): 0.47420000000000007

Data Source and Filters:

Data Source: Bulk Team MTO Data

Filters Applied:

- YARD scope = True