

SPESIFIKASI TEKNIS DAN MATERIAL
PEKERJAAN PERBAIKAN CHILLER SISTEM 1
TAHUN 2024

NO	URAIAN PEKERJAAN	VOL	SATUAN
1	Coil Condenser Chiller	1,00	unit
	spesifikasi:		
	CONDENSING COIL - TUBE 3/8" 46T 2NR 2100A 1.8P 15NC Geometry TUBE 3/8" Coil Length 2100 mm Fin Pitch 1.80 mm Capacity: 69.00 kW Exchange Surface: 110.43 m ² Global Exchange Coefficient: 65 W/(m ² K) DTML: 9.7 °C Fins Material / Tubes Material: Aluminium / Copper Fin Thickness: 0.1100 mm Coil Internal Volume: 11.8 L Tubes External Diameter: 0.3752 in Tubes Internal Diameter: 0.3469 in		
2	Freon R 134A	1,00	lot
3	Oli Chiller York	20,00	liter
4	Coolant	1,00	pail
5	Jasa Penggantian unit coil condenser termasuk pekerjaan bongkar & pasang unit coil condenser, flushing freon existing, material bantu kerja, testing dan comisioning, 3 times visiting	1,00	lot