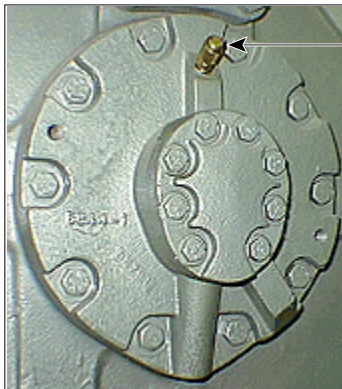


**Trane
CRHR Compressors
Lubricating Oil and CFM Information**

Model	Cylinders	Bore x Stroke	CFM *	Oil Charge	Characteristics	Specifications
CRHR 350, 351	4	3.44 x 2.30	86.6	20 Pints	Viscosity @ 100° F	150 to 160 SUS
CRHR 260, 261	4	3.44 x 2.75	103.5	20 Pints	Viscosity @ 210° F	40 to 42 SUS
CRHR 400, 401	4	3.44 x 2.75	103.5	20 Pints	Pour Point	-45° F or below
CRHR 320, 321	6	3.44 x 2.30	129.9	27 Pints	Floc Point	-40° F maximum
CRHR 500, 501	6	3.44 x 2.30	129.9	27 Pints	Moisture Content	30 PPM maximum
CRHR 380, 381	6	3.44 x 2.75	155.3	27 Pints	Aniline Point	170° to 185° F
CRHR 600, 601	6	3.44 x 2.75	155.3	27 Pints	API Gravity	23 to 27
* @ 1750 RPM					Maximum Operating Temp in Refrigerant	Continuous 200° F, Intermittent 300° F
8 pints = 1 gallon					These are the requirements for Trane Code 2 oils	

Operating Oil Pressure
20 to 40 psi above suction psig



Oil pressure port