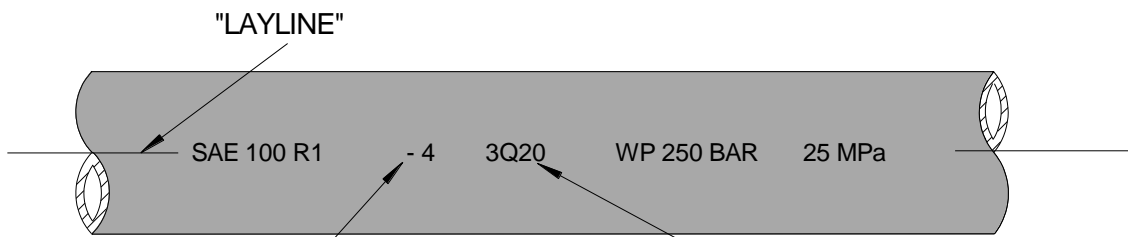


## HOSE IDENTIFICATION



Hose diameter as a dash number  
. e.g. -4; -6; -8 etc.  
The dash number is the hose bore  
diameter in 1/16 of an inch.

Manufacturing date of the hose  
3Q = THIRD QUARTER  
20 = YEAR 2020

Formula to determine hose diameter in millimeters

$$\text{Dia in mm} = \frac{X}{16} \times 25,4$$

X = Hose bore as a dash number.  
e.g. - 4; - 6; - 8 etc.

Example: Use -6 Diameter

$$\text{Bore Dia} = \frac{6 \times 25,4}{16} = 9,53 \text{ mm}$$