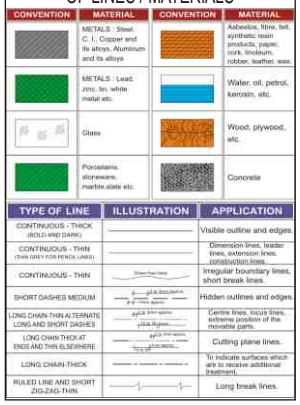
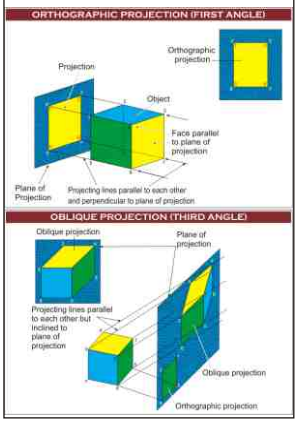
PHOTOGRAPHS OF CHARTS ON ENGINEERING DRAWING

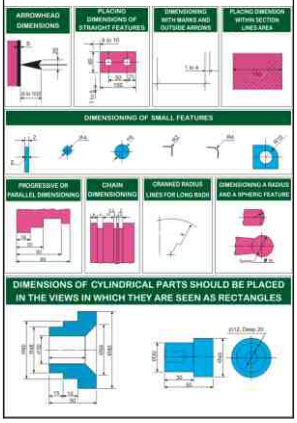
ENGINEERING DRAWING (ED - 1)
CONVENTIONAL REPRESENTATION OF LINES / MATERIALS



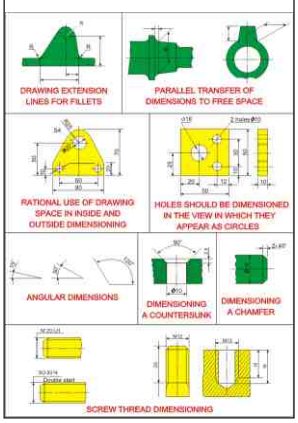
ENGINEERING DRAWING (ED - 2)
METHODS OF PROJECTION



ENGINEERING DRAWING (ED - 3)
DIMENSIONING - I

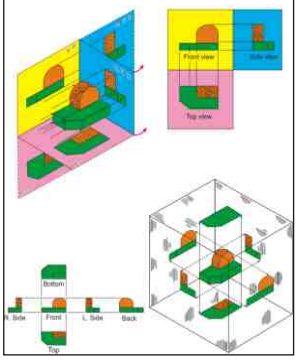


ENGINEERING DRAWING (ED - 4)
DIMENSIONING - II

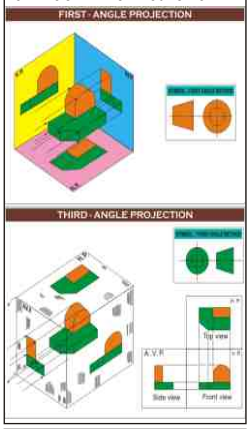


ENGINEERING DRAWING (ED - 5)
ORTHOGRAPHIC PROJECTION - I

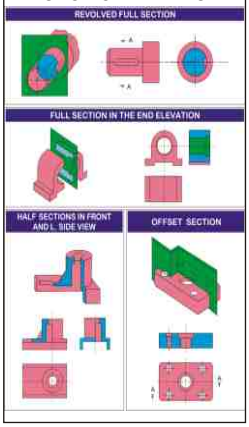
- The projection on the vertical plane is called the FRONT VIEW or ELEVATION.
- The projection on the horizontal plane is called the TOP VIEW or PLAN.
- The projection on auxiliary vertical plane is called SIDE VIEW.



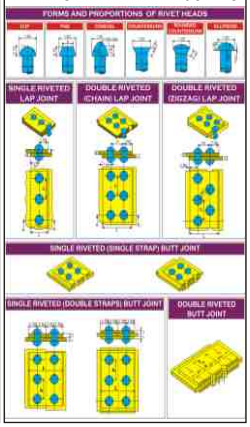
ENGINEERING DRAWING (ED - 6)
ORTHOGRAPHIC PROJECTION - II



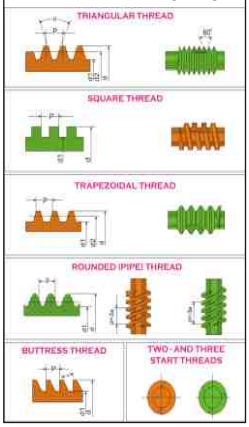
ENGINEERING DRAWING (ED - 7)
SECTION PLANES



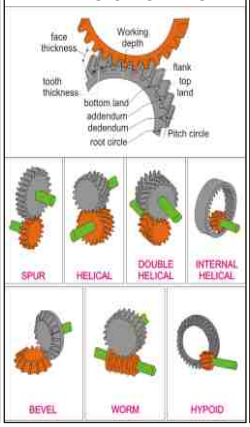
ENGINEERING DRAWING (ED - 8)
RIVETS AND RIVETED JOINTS



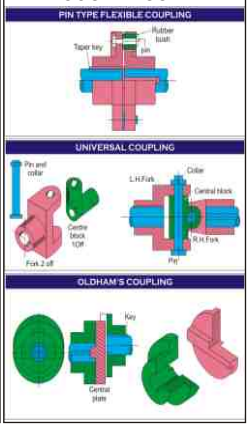
ENGINEERING DRAWING (ED - 9)
MAIN THREAD FORMS



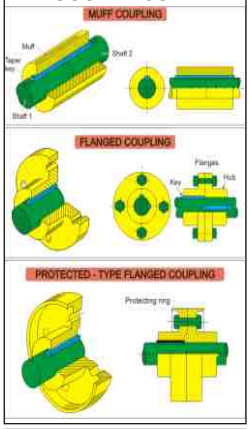
ENGINEERING DRAWING (ED - 10)
TYPES OF GEARS



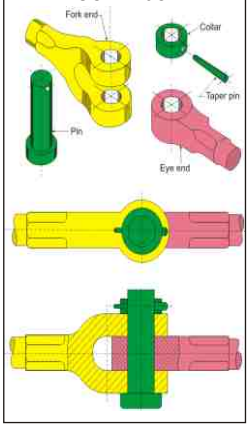
ENGINEERING DRAWING (ED - 11)
COUPLINGS - I



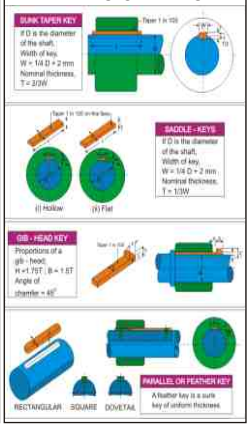
ENGINEERING DRAWING (ED - 12)
COUPLINGS - II



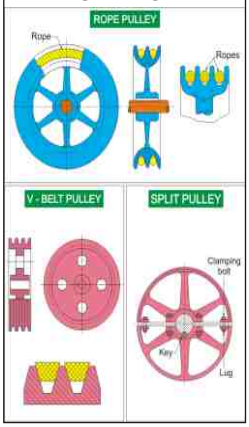
ENGINEERING DRAWING (ED - 13)
KNUCKLE JOINT



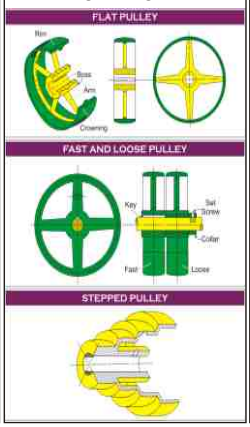
ENGINEERING DRAWING (ED - 14)
TYPES OF KEYS



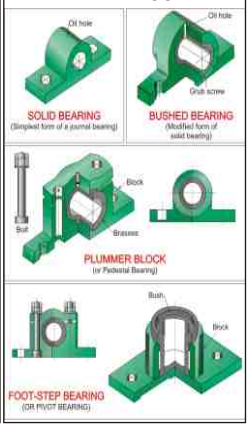
ENGINEERING DRAWING (ED - 15)
PULLEYS - I



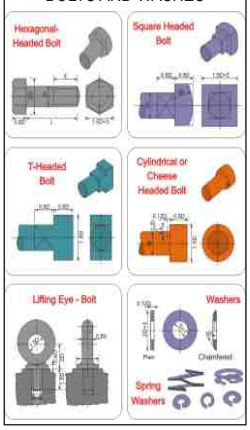
ENGINEERING DRAWING (ED - 16)
PULLEYS - II



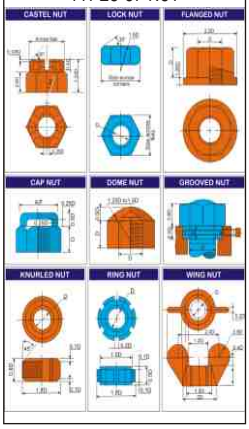
ENGINEERING DRAWING (ED - 17)
BEARINGS



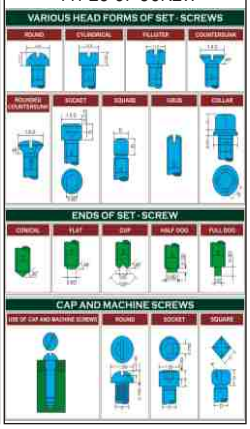
ENGINEERING DRAWING (ED - 18)
BOLTS AND WASHES



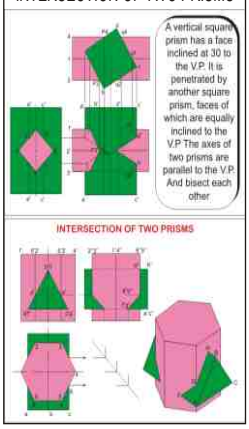
ENGINEERING DRAWING (ED - 19)
TYPES OF NUT



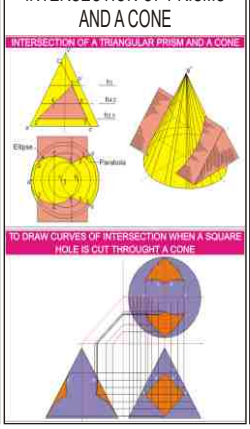
ENGINEERING DRAWING (ED - 20)
TYPES OF SCREW



ENGINEERING DRAWING (ED - 21)
INTERSECTION OF TWO PRISMS



ENGINEERING DRAWING (ED - 22)
INTERSECTION OF PRISMS AND A CONE



ENGINEERING DRAWING (ED - 23)
DEVELOPMENT OF SURFACES OF SOLIDS