Continuity of Compressibility · Velocity of Affect, Patm Pev KED of denotity changes; (P,V, A) = (2 V2 A2) volume from rate es conserved; (A1V1 = A2V2) Ver-Jogh - stalling stream of water becomes nationel Creater in the Bernoully's Theolon; clintance of the hole trone me free surface - Energy Conservation of liquid, greater - Incomprenible and nonwill be his velocity vincous fund is known as of offerex - Bernoullis Theolm is Viscosity; applicable to only Ideal fluid in steady flow of Shear Strain = DK Attreamlère flow. Shear sate = 10 Shealing strens = F Preview from Notesale.co.uk
Page 4 of 5 PA + PghA + 1/2 PVA = consts. k.E per unif Prinsure Energy Volume Scanned by TapScanner