



CONTRACTOR IN	Properties (MT) 3 (1)
71171171114	Those Asside whose velocity increases with time is called brush
	Those divide wage valority increase with time is called troops
***	A the second
	HE Absolute Microsis Can 1 as
	HE Absolute Viscosity (gray) - Poise
	KINEWALL DISCOSILY
Television of	Kinematic Viscosity States States
Contractory	Jo Lee)
rating noting	
	* In case of liverid as the increase the temporature, the
	intermediate description of the second description of
	interndendar forces weakens and viscosity occreated.
	* de and and had a little
	* In cas of gase, due to Internateurly collision, I'm
	transmir (consider force not considered) transmirent franction
SERVICE AND ADDRESS OF THE PERSON ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON ADDRESS	increases, the viscosity increases.
160.	Space between two samme parallel plates is filled with oil each side of plate is 60 cm. This man of oil filled is
namates error	each side of plate is both Thickness of oil filled is
	18.5 nm. The upper place unich moves on 2.5 uper requires
	a dome of 18.1 N. To naintain this speed.
	Calculate:
YAKET T	
A RESIDENCE	dynamic viscocity of oil in poise. Kinematic is of oil in stores if specific up
a conseque	Remarks is at our way of specific on
	gravity is 0.35.
	and the state
year of	
	21 - 1050 13:1625 16 18 x 98.1 x = 170 2.5 x 18 60 12:5 x 18
	0.350 GOXX60 GO12.5 No.
	= 14.34 m 3 stores 1.3625 m 1 3 m 505 A B K 3 = 13.625 poise = 684 g m M Sec
	5 - 12 LOCCOUR - KDA-SH M SEL
	1 SAGE TO COM

Mach Number = Vylmid

(Ma)

C

Mach Number < 1 Subsanic Flow

Mach Number = 1 Sonic Flow

Mach Number > 1 Supersonic flow

Value of c in Adiabatic condition.