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$A = \frac{PI}{\text{percent of clay-size fraction}}$	on, by weight
Table 3.3 Activity of clay minerals	
Table 3.3 Activity of clay minerals Mineral	Activity, A
Table 3.3 Activity of clay minerals Mineral Smectites	Activity, A
Table 3.3 Activity of clay minerals Mineral Smectites Illite Smectites	Activity, A 1–7 0.5–1
Table 3.3 Activity of clay minerals Mineral Smectites Illite Kaolinite	Activity, A 1–7 0.5–1 0.5
Table 3.3 Activity of clay minerals Mineral Smectites Illite Kaolinite Halloysite (2H ₂ O) (unhydrated)	Activity, A 1–7 0.5–1 0.5 0.5
Table 3.3 Activity of clay minerals Mineral Smectites Smectites Illite Kaolinite Halloysite (2H ₂ O) (unhydrated) Holloysite (4H ₂ O) (hydrated) Holloysite (4H ₂ O) (hydrated)	Activity, A 1–7 0.5–1 0.5 0.5 0.1
Table 3.3 Activity of clay minerals Mineral Smectites Smectites Ilite Kaolinite Halloysite (2H ₂ O) (unhydrated) Holloysite (4H ₂ O) (hydrated) Attapulgite	Activity, A 1–7 0.5–1 0.5 0.5 0.1 0.5–1.2







