

**AP65
TEST REPORT**



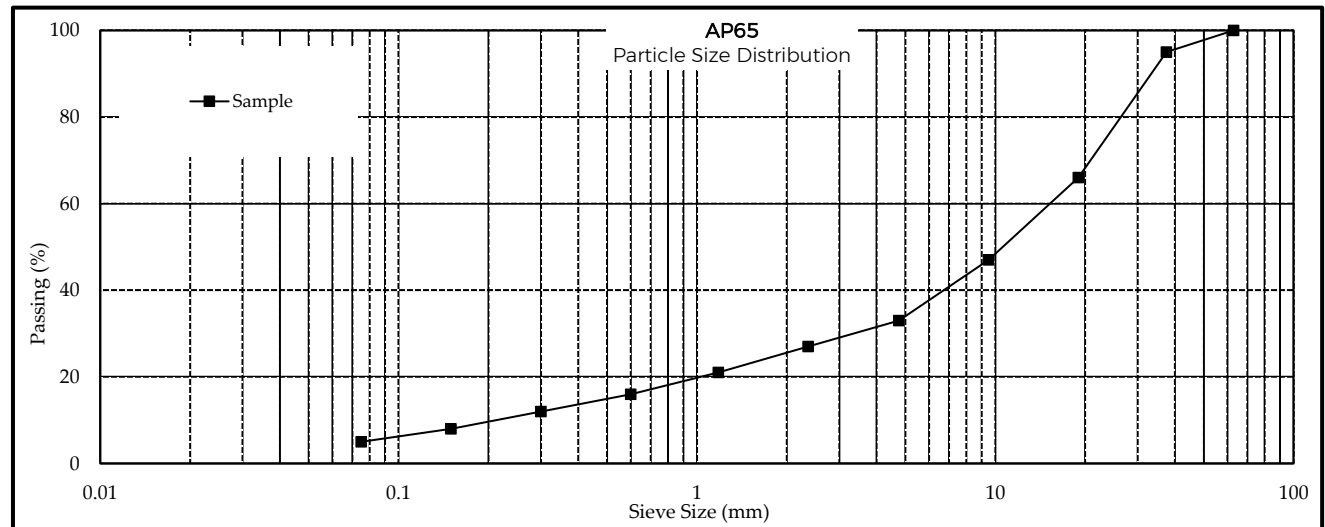
Project : Reference Test
 Location : Taupo Scoria Quarry
 Client : Taupo Scoria Ltd
 Contractor : Taupo Scoria Ltd
 Sampled by : WSP Taupo Laboratory
 Date sampled : 5/08/26
 Sampling method : NZS4407:2015, 2.4.6.3.2
 Sample description : AP65
 Sample condition : Moist
 Source : Taupo Scoria

Project No :
 Lab Ref No : TP24
 Client Ref No : -

Particle Size Distribution			
Sieve Size (mm)	Percentage Passing		
	Sample	Lower Limit - Coarse	Upper Limit - Fine
63.0	100	-	-
37.5	95	-	-
19.0	66	-	-
9.5	47	-	-
4.75	33	-	-
2.36	27	-	-
1.18	21	-	-
0.600	16	-	-
0.300	12	-	-
0.150	8	-	-
0.075	5	-	-

% passing the finest sieve is obtained by difference

Crushing Resistance		
% Fines @ Spec. Load	3.6	%
Specification	<10	%
Crushing Resistance	>100	kN
Nom Aggregate Size	13.2- 9.5	mm
Specified Load	100	kN



Test Methods		
Crushing Resistance	NZS 4407 : 2015 : Test 3.10	
Particle Size Distribution	NZS 4407 : 2015 : Test 3.8.1	

Date tested : 8/08/26 Sampling is covered by IANZ Accreditation
 Date reported : 8/08/26 This report may only be reproduced in full
 All information supplied by Client

Approved Signatory

A. Ching
 Designation : Assistant Laboratory Manager
 Date : 11/08/26



All tests reported herein
 have been performed in
 accordance with the
 laboratory's scope of
 accreditation