

M. Alam
& Company

Product List

Product	Type	Specification (mm)
	Filler	0-0.075
	Crushed Aggregate	5-10
	Crushed Aggregate	10-20
	Crushed Aggregate	20-25



Crushed Aggregate

20-32



Crushed Aggregate

20-37.5



Crushed Aggregate

20-42



Sub base

0-42 & 0-50








Road base





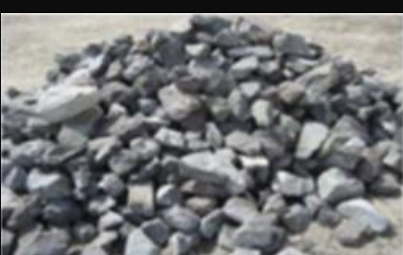

0-42 & 0-50



Wet Mix

0-42

	<p>Capillary</p>	<p>20-100</p>
	<p>Pervious Backfill</p>	<p>Type III 10</p>
	<p>Pervious Backfill</p>	<p>Type IV 0-10</p>
	<p>Pervious Backfill</p>	<p>Type V 10-20</p>
	<p>Pipe Surround Drainage & Filter Material Pervious Backfill</p>	<p>Type I 10-20</p>
	<p>Pipe Surround Drainage & Filter Material Pervious Backfill</p>	<p>Type II 0-20</p>

	<p>Pipe Surround Drainage & Filter Material Pervious Backfill</p>	<p>Type III 5-10</p>
	<p>Pipe Surround Drainage & Filter Material Pervious Backfill</p>	<p>Type IV 0-10</p>
	<p>Rip Rap</p>	<p>100-200</p>
	<p>Rip Rap</p>	<p>100-300</p>
	<p>Rip Rap</p>	<p>150-200</p>
	<p>Rip Rap</p>	<p>150-300</p>



Rip Rap

200-300



Gabions

50-150



Gabions

75-200



Ballast

20-42



Ballast

25-63



Sub-Ballast

0-20



Crushed Sand
(Fine Aggregate)

0-5
(filler<3%)



Crushed Sand
(Fine Aggregate)

0-5
(Filler: 9%-11%)



Crushed Sand
(Fine Aggregate)

0-1
(Filler: 13%)