

Substance: Slags, Ferromolybdenum **EINECS No. 282-217-2** **CAS No. 84144-95-6**

Uses by workers in industrial settings:

1 . Granulate/Aggregate for building industry

Substance supplied to that use: As such/in a mixture

PROC: 0,3,26

PC: 0: Other: UCN code K35000 Construction materials (building materials)
K35100:Cement/concrete/mortar. K35900: Other construction materials

ERC: 3,10A

SU: 19

AC: 0: Other: granulate/aggregate for building industry

2 . Granulate/Aggregate for road construction

Substance supplied to that use: As such/in a mixture

PROC: 0,3,26

PC: 0: Other: UCN code K35000 Construction materials (building materials).
K35500:Road construction material. K35900:Other construction materials.

ERC: 3,10A

SU: 19

AC: 0: Other: granulate/aggregate for road construction industry

Uses by professional workers:

1 . Granulate/Aggregate for building industry

Substance supplied to that use: As such/in a mixture

PROC: 0,3,26

PC: 0: Other: UCN code K35000 Construction materials (building materials).
K35100:Cement/concrete/mortar. K35900: Other construction materials

ERC: 3,10A

SU: 19

AC: 0: Other: granulate/aggregate for road construction industry

2 . Granulate/Aggregate for road construction

Substance supplied to that use: As such/in a mixture

PROC: 0,3,26

PC: 0: Other: UCN code K35000 Construction materials (building materials).
K35500:Road construction material. K35900:Other construction materials.

ERC: 3,10A

SU: 19

AC: 0: Other: granulate/aggregate for road construction industry