

This page is mainly introduced the EN 11MnSKE Datasheet, including chemical information, mechanical properties, physical properties, mechanical properties, heat treatment, and Micro structure, etc. It also contains the use of EN 11MnSKE, such as it is commonly used in bars, sheet, plates, steel coils, steel pipes, forged and other materials application.

## Datasheet for Steel Grades Structure Steel EN 11MnSKE

EN 11MnSKE Standard Number:

| ITEM | Standard Number | Descriptions |
|------|-----------------|--------------|
|------|-----------------|--------------|

EN 11MnSKE Chemical composition (mass fraction) (wt.%)

| Chemical |  |  |  | Min.(%) |  |  |  | Max.(%) |  |  |
|----------|--|--|--|---------|--|--|--|---------|--|--|
|----------|--|--|--|---------|--|--|--|---------|--|--|

|           |    |    |   |   |    |    |    |   |    |
|-----------|----|----|---|---|----|----|----|---|----|
| C         | Si | Mn | P | S | Cr | Ni | Mo | V | Ta |
| 0.08-0.14 |    |    |   |   |    |    |    |   |    |

We can produce Structure Steel the specifications follows: