

Form: Present weather codes_Cloud types

STRATIFORM CLOUDS

50 – 55 -DZ DZ +DZ	<ul style="list-style-type: none"> • Drizzle 	<ul style="list-style-type: none"> • Stratus nebulosus
56 – 57 -FZDZ FZDZ +FZDZ	<ul style="list-style-type: none"> • Drizzle which freezes on contact with a surface below 0 °C 	<ul style="list-style-type: none"> • Stratus nebulosus
58 – 59 -DZRA DZRA +DZRA	<ul style="list-style-type: none"> • Drizzle (dominating) and rain falling at the same time 	<ul style="list-style-type: none"> • Stratus nebulosus along with another cloud layer of either • Nimbostratus, Altostratus opacus or Stratocumulus
60 – 65 -RA RA +RA	<ul style="list-style-type: none"> • Rain 	<ul style="list-style-type: none"> • Nimbostratus, Altostratus opacus or Stratocumulus
66 – 67 -FZRA FZRA +FZRA	<ul style="list-style-type: none"> • Rain which freezes on contact with a surface below 0 °C 	<ul style="list-style-type: none"> • Nimbostratus, Altostratus opacus or Stratocumulus
68 – 69 -RADZ RADZ +RADZ -RASN RASN +RASN -RASNDZ RASNDZ +RASNDZ	<ul style="list-style-type: none"> • Rain (dominating) & snow falling together • Rain (dominating) & drizzle falling together • Rain (dominating) & snow & drizzle falling together 	<ul style="list-style-type: none"> • Nimbostratus, Altostratus opacus or Stratocumulus • Nimbostratus, Altostratus opacus or Stratocumulus together with Stratus nebulosus • Nimbostratus, Altostratus opacus or Stratocumulus together with Stratus nebulosus
70 – 75 -SN SN +SN	<ul style="list-style-type: none"> • Snow 	<ul style="list-style-type: none"> • Nimbostratus, Altostratus opacus or Stratocumulus
77 -SG SG +SG	<ul style="list-style-type: none"> • Snow grains 	<ul style="list-style-type: none"> • Stratus nebulosus
79 -PE PE +PE	<ul style="list-style-type: none"> • Ice pellets 	<ul style="list-style-type: none"> • Nimbostratus, Altostratus opacus or Stratocumulus

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CONVECTIVE CLOUDS

80 – 82 -SHRA SHRA +SHRA	<ul style="list-style-type: none"> Showers of rain 	<ul style="list-style-type: none"> Cumulus congestus, Cumulonimbus calvus or Cumulonimbus capillatus
83 – 84 -SHRASN SHRASN +SHRASN	<ul style="list-style-type: none"> Showers of rain and snow falling at the same cloud 	<ul style="list-style-type: none"> Cumulus congestus, Cumulonimbus calvus or Cumulonimbus capillatus
85 – 86 -SHSN SHSN +SHSN	<ul style="list-style-type: none"> Showers of snow 	<ul style="list-style-type: none"> Cumulus congestus, Cumulonimbus calvus or Cumulonimbus capillatus
87 – 88 -SHGS SHGS +SHGS	<ul style="list-style-type: none"> Showers of snow pellets or small hail 	<ul style="list-style-type: none"> Cumulus congestus, Cumulonimbus calvus or Cumulonimbus capillatus
89 – 90 -SHGR SHGR +SHGR	<ul style="list-style-type: none"> Showers of large hail 	<ul style="list-style-type: none"> Cumulus congestus, Cumulonimbus calvus or Cumulonimbus capillatus
91 – 92 -RA RS +RA -SHRA SHRA +SHRA	<ul style="list-style-type: none"> Rain or showers of rain 	<ul style="list-style-type: none"> Cumulonimbus calvus or Cumulonimbus capillatus with possibly also Nimbostratus or Altostratus opacus
93 – 94 -SHSN SHSN +SHSN -SHGS SHGS +SHGS -SHGR SHGR +SHGR	<ul style="list-style-type: none"> Snow or hail 	<ul style="list-style-type: none"> Cumulonimbus calvus or Cumulonimbus capillatus with possibly also Nimbostratus or Altostratus opacus
95 – 96 -TSRA TSRA -TSRAGS TSRAGS -TSRAGR TSRAGR	<ul style="list-style-type: none"> Thundershowers of rain Thundershowers of rain and hail 	<ul style="list-style-type: none"> Cumulonimbus calvus or Cumulonimbus capillatus Cumulonimbus calvus or Cumulonimbus capillatus
97 & 99 +TSRA +TSRAGR +TSRAGS	<ul style="list-style-type: none"> Thundershowers of rain Thundershowers of rain and hail 	<ul style="list-style-type: none"> Cumulonimbus capillatus Cumulonimbus capillatus
98 (- +)TSRA DS or SS	<ul style="list-style-type: none"> Thundershowers of rain accompanied by a dust storm or a sand storm 	<ul style="list-style-type: none"> Cumulonimbus calvus or Cumulonimbus capillatus