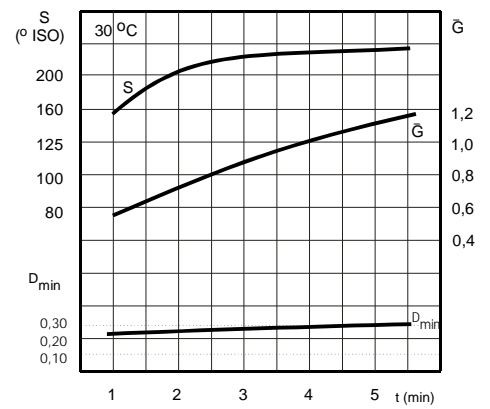
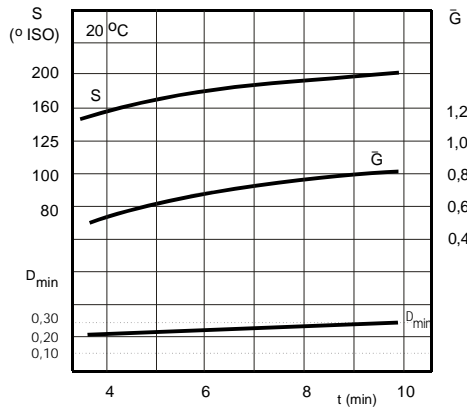


# DEVELOPMENT CURVES FOR FOMAPAN 200 Creative

## Ilford Microphen developer

$D_{min}/S/\bar{G}$  – development time curves at 20 and 30 °C

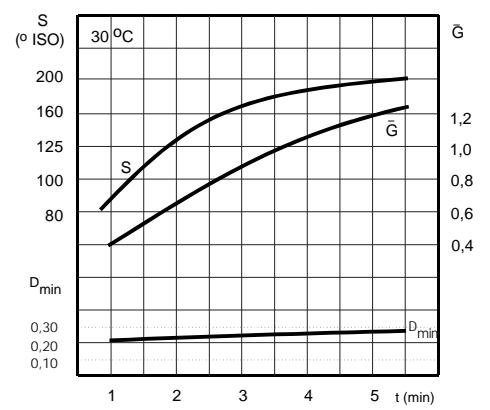
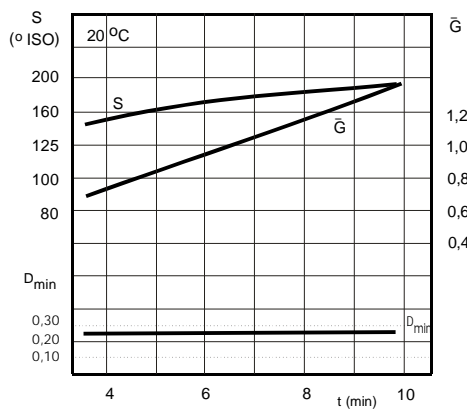
- daylight  $T_c = 5500$  K
- spiral developing tank - agitation or turning over continuously during the first 30 seconds, then during the first 10 seconds in every minute.



## Ilford ID 11–stock Kodak D 76 developer

$D_{min}/S/\bar{G}$  – development time curves at 20 and 30 °C

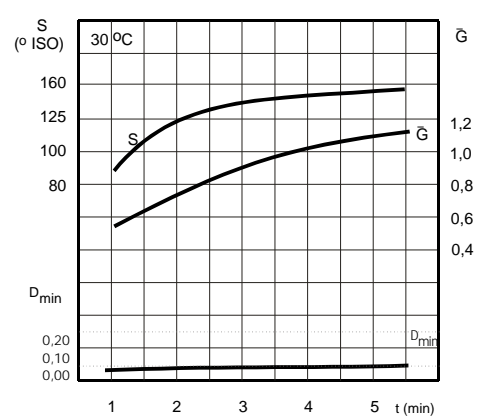
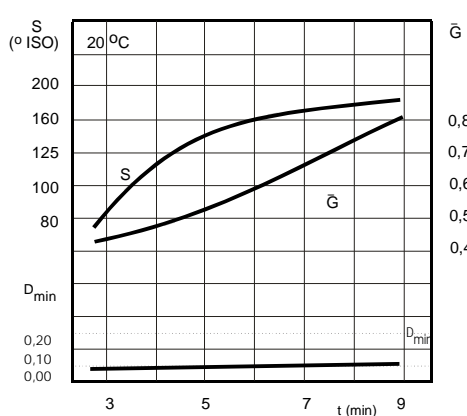
- daylight  $T_c = 5500$  K
- spiral developing tank - agitation or turning over continuously during the first 30 seconds, then during the first 10 seconds in every minute.



## Fomadon Excel Kodak Xtol developer

$D_{min}/S/\bar{G}$  – development time curves at 20 and 30 °C

- daylight  $T_c = 5500$  K
- spiral developing tank - agitation or turning over continuously during the first 30 seconds, then during the first 10 seconds in every minute.



## Fomadon LQN developer (1+10)

$D_{min}/S/\bar{G}$  – development time curves at 20 and 30 °C

- daylight  $T_c = 5500$  K
- spiral developing tank - agitation or turning over continuously during the first 30 seconds, then during the first 10 seconds in every minute.

