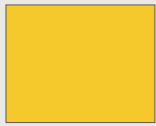


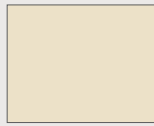
Verfügbares Acrylglas GS 8 mm opak / Farbangaben und Ansicht nicht verbindlich. Die RAL Töne sind Angaben, die der gesuchten Acrylfarbe am nächsten kommen.  
Stand: 9/2020 - Verfügbarkeit vorausgesetzt. Keine Haftung für Fehler und fehlerhafte Bildschirmdarstellung



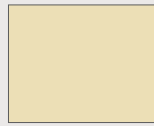
~RAL 1003  
signalgelb



~RAL 1011  
braunbeige



~RAL 1013  
perlweiß



~RAL 1015  
hellelfenbein



~RAL 1016  
schwefelgelb



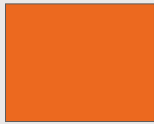
~RAL 1018  
zinkgelb



~RAL 1028  
melonengelb



~RAL 2000  
gelborange



~RAL 2004  
reinorange



~RAL 3001  
signalrot



~RAL 3003  
rubinrot



~RAL 3005  
weinrot



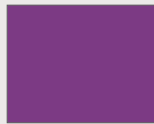
~RAL 3020  
verkehrsrot



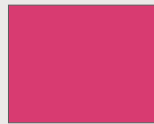
~RAL 4004  
signalviolett



~RAL 4006  
verkehrspurpur



~RAL 4008  
signalviolett



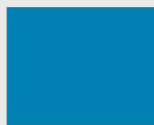
~RAL 4010  
telemagenta



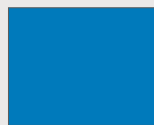
~RAL 5002  
ultramarinblau



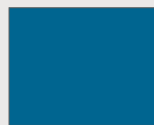
~RAL 5011  
stahlblau



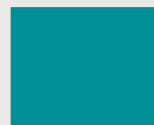
~RAL 5012  
lichtblau



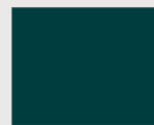
~RAL 5015  
himmelblau



~RAL 5017  
verkehrsblau



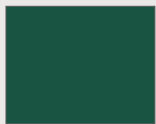
~RAL 5018  
türkisblau



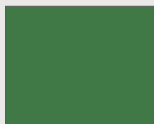
~RAL 5020  
ozeanblau



~RAL 5022  
nachtblau



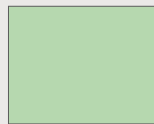
~RAL 6005  
moosgrün



~RAL 6010  
grasgrün



~RAL 6018  
gelbgrün



~RAL 6019  
weißgrün



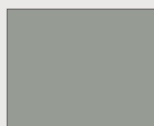
~RAL 6029  
minzgrün



~RAL 7015  
schiefergrau



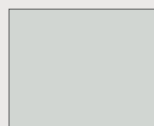
~RAL 7016  
anthrazitgrau



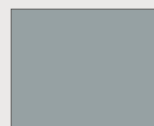
~RAL 7030  
steingrau



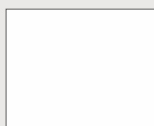
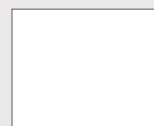
~RAL 7031  
blaugrau



~RAL 7035  
lichtgrau



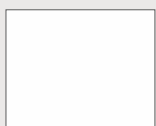
~RAL 7040  
fenstergrau



~RAL 8004  
kupferbraun



~RAL 8017  
schokoladenbraun



~RAL 9016  
verkehrsweiß



~RAL 9005  
verkehrsschwarz

