



# TURNER COLOUR WORKS

## charte de couleur ACRYL GOUACHE

# 69



### Japanesques

### SÉRIE JAPONESQUE

Formule à base de poudre extra-fine, la série Japonese offre 45 couleurs à texture à grain unique et aux couleurs aux tonalités traditionnelles japonaises. Vous pouvez utiliser cette peinture acrylique mate au grain unique dans des domaines aussi variés que les Beaux-Arts, l'illustration ou bien le relief

J.P. WHITE GOHUN (PW18)  
299 - [A] N9.3 ★★★

J. WHITE GOHUN (PW18)  
300 - [A] N9.2 ★★★

J. WHITE (PW6)  
301 - [A] N9.5 ★★★

J. GREY (PW6-PB15-PBK7-PV23)  
302 - [A] 10PB4.3/1.9 ★★

J. BLUE GREY (PW6-PB29-PBK7)  
303 - [A] 2PB 3.8/2 ★★★

J. BLUE BLACK (PBK7-PB15-PV23)  
306 - [A] 5.5RP1.8/0.3 ★★★

J. RED BLACK (PBK7-PR101)  
307 - [A] 5.5YR2.0/0.5 ★★★

J. DARK GREY (PBK7)  
308 - [A] N2.0 ★★★

J. PALE YELLOW (PW6-PY3-PY42)  
310 - [A] 5Y 8.5/8 ★★

J. ENAMEL (PW6-PY42-PY74-PBK7)  
311 - [A] 4.5Y8.3/5.0 ★★★

J. DEEP YELLOW (PY74-PY42-PR101)  
312 - [A] 1YR 7.1/11 ★★★

J. STRONG ORANGE (PY42-P073-PY170)  
316 - [A] 2.5YR 5.5/11 ★★★

J. SCARLET (PW6-PR9-PR254-PBK7)  
320 - [A] 6.5Y4.7/13.5 ★★

J. YELLOW RED (PR254-PR101)  
321 - [A] 7R 3.9/12 ★★★

J. RED (PR14-PR170)  
322 - [A] 5R 3.4/11 ★★

J. RED PURPLE (fluorescent-PR14-PV23)  
323 - [A] 1R 2.8/8 ★

J. DEEP RED (PR14-PR122)  
324 - [A] 3.5R 3.2/10 ★★

J. PALE PINK (PW6-PR101)  
325 - [A] 8R 8.0/4 ★★★

J. DEEP PINK (PW6-PR101-PR14)  
326 - [A] 3R 6.6/6 ★★

J. RED BROWN (PW6-PR101-PR254)  
327 - [A] 6R 4.8/8 ★★★

J. STRAWBERRY RED (PW6-PR238)  
328 - [A] 9.5RP4.0/12.9

J. GRAYISH RED (PW6-PR122-PR254-PBK7)  
329 - [A] 7.5RP3.9/6.2 ★★★

J. GRAYISH BEIGE (PW6-PY74-PR101-PBK7)  
330 - [A] 1Y5.1/2.4 ★★★

J. IVORY YELLOW (PW6-PY42-PR101-PBK7)  
331 - [A] 9YR7.7/5.3 ★★★

J. BEIGE (PW6-PY42-PR101-PBK7)  
332 - [A] 7.5YR 7.3/3 ★★★

J. DEEP BEIGE (PW6-PB11-PY42-PBK7)  
333 - [A] 9YR 5.2/4 ★★★

J. YELLOW BROWN (PY42-PB11)  
334 - [A] 8.5YR 5.7/8 ★★★

J. BROWN (PB11-PBK7)  
335 - [A] 7YR 4.2/5 ★★

J. GREYISH BROWN (PR101-PB11-PBK7)  
336 - [A] 5YR 3.1/3 ★★

J. BURNT UMBER (PB11-PBK7-PR101)  
337 - [A] 10YR 3.1/2 ★★★

J. DARK BROWN (PR101-PBK7)  
338 - [A] 5YR 2.3/1 ★★

J. RED BROWN (PR14-PR101-PBK7-PB11)  
339 - [A] 7.9R2.9/4.3 ★★

J. PALE GREEN (PW6-PY42-PG7)  
340 - [A] 9.5GY 7.6/3.5 ★★★

J. LIGHT GREEN (PW6-PY42-PY3-PG7)  
341 - [A] 2GY 7.5/6 ★★

J. YELLOW GREEN (PY42-PY74-PB15)  
342 - [A] 3GY 4.7/5 ★★

J. GREEN LIGHT (PG7-PY74-PBK7)  
343 - [A] 5GY6.8/10.3 ★★★

J. OLIVE GREEN (PY42-PR101-PB15)  
344 - [A] 9Y 3.9/3 ★★★

J. GRAYISH GREEN (PW6-PY74-PG7-PBK7)  
345 - [A] 7.5GY4.5/5.3 ★★

J. DEEP GREEN (PY42-PB15-PR101)  
346 - [A] 1.5G 3.3/3 ★★★

J. DARK GREEN (PY55-PB15-PR254-PBK7)  
347 - [A] 6GY2.7/1.2 ★★

J. BLACK GREEN (PB15-PBK7-PY3)  
348 - [A] 4G 2.5/2 ★★★

J. DARK YELLOW (PW6-PY74-PR101-PBK7)  
349 - [A] 6Y5.9/4.9 ★★★

J. PALE BLUE (PW6-PY42-PB15)  
350 - [A] 8.5BG 8.0/3 ★★★

J. LIGHT BLUE (PB29-PW6-PB15-PBK7)  
351 - [A] 4PB 5.0/10 ★★

J. BLUE (PB29-PB15-PW6-PBK7)  
352 - [A] 6PB 3.2/10 ★★

J. DARK BLUE (PB29-PB15-PG7-PY3)  
353 - [A] 1.5PB 2.9/7 ★★★

J. DEEP BLUE (PW6-PB29-PB15-PBK7)  
354 - [A] 6PB2.9/6.9 ★★

J. PRUSSIAN BLUE (PB29-PV23-PBK9)  
355 - [A] 8PB 1.9/6 ★★

J. BLACK BLUE (PB15-PBK7-PY3)  
356 - [A] 1.5PB 2.2/3 ★★★

J. SKY BLUE (PW6-PB15-PV23-PBK7)  
357 - [A] 2PB7.0/5.9 ★★

J. PALE LILAC (PW6-PR101-PV23)  
359 - [A] 7P 8.0/4 ★★

J. LILAC (PW6-PV23-PR122-PR101)  
360 - [A] 7P 6.0/8 ★★

J. VIOLET (PW6-PV23-PR122-PBK7)  
361 - [A] 4P5.3/9.6 ★★

J. DEEP PURPLE (PV23-PR122-PW6-PY42)  
362 - [A] 7.5P 2.9/6 ★★

J. BLACK PURPLE (PR122-PV23-PBK9)  
363 - [A] 9P 2.1/2 ★★

J. GRAYISH PURPLE (PW6-PR122-PBK7-PR254)  
364 - [A] 8P3.9/3.4 ★★★

J. BLUE GOLD (titanium mica)  
370 - [B] ★★★

J. RED GOLD (titanium mica)  
371 - [B] ★★★

J. GREEN GOLD (titanium mica)  
372 - [B] ★★★

J. BLACK GOLD (titanium mica)  
373 - [B] ★★★

J. BLUE BRONZE (titanium mica)  
375 - [B] ★★★

J. COPPER (titanium mica)  
376 - [B] ★★★

J. RED BRONZE (titanium mica)  
377 - [B] ★★★

J. SILVER (titanium mica)  
380 - [B] ★★★

J. BLACK SILVER (titanium mica)  
381 - [B] ★★★

J. IRIDESCENCE I (liquid crystalline polymer)  
390 - [C] ★★★

J. IRIDESCENCE II (liquid crystalline polymer)  
391 - [C] ★★★

J. IRIDESCENCE III (liquid crystalline polymer)  
392 - [C] ★★★

J. IRIDESCENCE IV (liquid crystalline polymer)  
393 - [C] ★★★